Codex Bezae is one of the most important primary sources in New Testament scholarship. Since its rediscovery in the sixteenth century it has continued to fascinate scholars, who have remained intrigued by the riddles of its general appearance and textual characteristics. David Parker here makes the first comprehensive investigation of the manuscript for over a century, and sets out to uncover the story behind this most enigmatic of manuscripts. By studying the characteristics of Codex Bezae, both physical and textual, and by comparing its Greek and Latin texts, the author aims to show how a bilingual tradition developed, and thus to discover as much as possible about its earliest stages. This leads to an important new theory about its origins. In a final section, the general character of the text is assessed with a view to what this can tell us of the earliest traditions about Jesus.

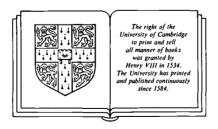
Codex Bezae

Codex Bezae

An early Christian manuscript and its text

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CAMBRIDGE UNIVERSITY PRESS

Cambridge New York Port Chester Melbourne Sydney

CAMBRIDGE UNIVERSITY PRESS

Cambridge, New York, Melbourne, Madrid, Cape Town, Singapore, São Paulo

Cambridge University Press
The Edinburgh Building, Cambridge CB2 8RU, UK

Published in the United States of America by Cambridge University Press, New York

www.cambridge.org
Information on this title: www.cambridge.org/9780521400374

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First published 1992

A catalogue record for this publication is available from the British Library

Library of Congress Cataloguing in Publication data

Parker, D.C. (David C.)

Codex Bezae: an early Christian manuscript and its text/D.C. Parker.

o. cm

Includes bibliographical references and indexes.

ISBN 0 521 40037 6

- 1. Codex Bezae. 2. Bible. N.T: Gospels Criticism, Textual.
 - 3. Bible. N.T. Acts Criticism, Textual. 4. Bible. N.T.
- Gospels Criticism, interpretation, etc. 5. Bible. N.T. Acts -
- Criticism, interpretation, etc. 6. Manuscripts, Greek England Cambridge. 7. Manuscripts, Latin England Cambridge.
- 8. Cambridge University Library. I. Bible. N.T. Gospels. Greek.

Codex Bezae. 1991. II. Bible. N.T. Gospels. Latin. Codex

Bezae, 1991, III, Bible, N.T. Acts, Greek, Codex Bezae,

1991. IV. Bible. N.T. Acts. Latin. Codex Bezae. 1991.

V. Title.

BS2548.P37 1991

226'.048 - dc20 90-40226 CIP

ISBN 978-0-521-40037-4 hardback

Transferred to digital printing 2007



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Preface

Like the celebrated novel of Alessandro Manzoni (not to mention Umberto Eco's), this book begins with a manuscript, and attempts to tell a story from it. Although unlike them, it cannot tell the story of how the manuscript was found by the author, I can describe how the book came to completion.

It is the child of a twelve years' study of the Codex Bezae. The first eight of these were spent in the parochial ministry so that my study was regular but not prolonged – like Stephanus' verse divisions, it was done *inter equitandum*. Since then, the advantages of vacations and finally study leave have given me longer periods to spend on it.

During this time, a great many people have helped, encouraged, and listened in various ways. My first and deepest thanks are to Karen, to whom I dedicate this book. Matthew Black, my first teacher in textual criticism, introduced me to Codex Bezae. Dr Caroline Hammond Bammel and Dr Ernst Bammel gave me vital advice in deciding on a subject for study, and offered great encouragement. Professor Neville Birdsall has been a colleague in Birmingham from whose company and seminars I have derived much pleasure and the opportunity to try out some ideas, as has the textual criticism seminar of the Studiorum Novi Testamenti Societas. Professor T. J. Brown gave his time on several occasions to encourage my work, in typically generous fashion. My colleagues in the British Committee of the International Greek New Testament Project's Gospel of John (Bill Elliott, Keith Elliott, Lionel North, and Tom Pattie) have been stimulating and encouraging in very many ways.

My former colleagues, the Revds Jeremy Harrold and Gregory Page-Turner, were always more than generous in encouraging me in these studies, when there was always more than enough for us to be doing.

I am grateful to the British Academy for a grant which enabled me to visit Münster and Lyons in the spring of 1989; to Professor Barbara Aland and the staff of the Institut für Neutestamentliche Textforschung in Münster (particularly Klaus Witte) for their welcome and their help in working there; to the librarian

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and staff of the Bibliothèque Municipale de Part-Dieu, Lyons, and to those of all the other libraries I have visited in writing this book. I owe thanks also to the successive librarians of Ridley Hall, Cambridge, for the long loan of their copy of the facsimile edition of Codex Bezae. This has been the next best thing to Bentley's privilege of borrowing the manuscript itself.

A special debt is due to Mr Owen and the staff of the Manuscripts room of Cambridge University Library, particularly Mr Godfrey Waller, who have helped me in very many ways since the work began.

Cambridge University Press has now been publishing books on Codex Bezae for two hundred years. I owe my thanks to all those whose meticulous care at each stage of this book's production have maintained the scholarly standards of this tradition.

It is appropriate also to acknowledge my debt to previous researches on Codex Bezae. Of these, I single out Scrivener, for his transcription of the codex, and Yoder and Stone for their concordances, to the Greek and Latin texts respectively. Although they will rarely be mentioned by name, their use lies behind much of what follows.

To all those other people with whom I have discussed the subject of this book, and from whom I have learnt, my grateful thanks. In particular, Iain Torrance and Peter Harvey have contributed enormously to the final stages, even though our conversations have hardly ever been about textual criticism.

Several people have helped in the laborious task of trying to remove errors from this work. My father read the typescript and, from the standpoint of another discipline, suggested some clarifications. My especial thanks go to the Revd James Miller of Bury St Edmunds, who dedicated long hours to examining my typescript, in the course of which he detected a number of errors and discrepancies. In addition, he made helpful suggestions about the extent of my apparatus criticus and about other matters. The checking of readings in Codex Bezae was a task done only by myself. In this, as of course in everything else, the errors that remain are mine. Finally, the Revd Alistair Stewart Sykes most usefully added his eyes to mine in the examination of the proofs.

Late in 1989, this book was submitted as a doctoral thesis to the University of Leiden. I am greatly indebted to Professor M. de Jonge and Dr H. J. de Jonge, who acted as Promotor and Referent respectively. They read and commented on the text with great thoroughness. A number of pertinent and searching questions were asked at the *Promotie*, and I was subsequently able to make several improvements in detail.

In one respect, history has overtaken this book: manuscripti Petropolitani have had to remain in Leningrad.

Abbreviations and textual conventions

LITERATURE

Adn. ed. Scrivener (q.v.), Adnotationes editoris

A.-G. W. F. Arndt and F. W. Gingrich, A

Greek-English Lexicon of the New Testament and Other Early Christian Literature, 2nd edition,

Chicago, 1979

Aland, Liste K. Aland, Kurzgefasste Liste der griechischen Hand-

schriften des Neuen Testaments (ANTF 1), Berlin,

1963

Alands, Text K. and B. Aland, The Text of the New Testament,

translated by E. F. Rhodes, Grand Rapids and

Leiden, 1987 (1981)

ANTF Arbeiten zur neutestamentlichen Textforschung,

Berlin, 1963ff

AUSS Andrews University Seminary Studies

BBC Bulletin of the Bezan Club

B.-D. F. Blass and A. Debrunner, A Greek Grammar of

the New Testament and Other Early Christian Literature, revised by Robert W. Funk, Chicago,

1975

Bischoff, Palaeography Bernhard Bischoff, Latin Palaeography. Antiquity

and Middle Ages, transl. Dáibhí Ó Cróinín and David Ganz, Cambridge, 1990 (Berlin, 1979)

B.-L. M.-E. Boismard and A. Lamouille, Le Texte

occidental des Actes des Apôtres. Reconstitution et

réhabilitation, 2 vols., Paris, 1984

Cavalieri and Lietzmann P. F. de' Cavalieri and J. Lietzmann, Specimina

codicum Graecorum Vaticanorum (Tabulae in usum

scholarum 1), Berlin and Leipzig, 1929

Cavallo, Ricerche	G. Cavallo, Ricerche sulla maiuscola biblica (Studi e testi di papirologia 2), Florence, 1967
Cavallo and Maehler, Greek Bookhands	G. Cavallo and H. Maehler, Greek Bookhands of the Early Byzantine Period AD 300–800 (University of London Institute of Classical Studies Bulletin Supplement 47), London, 1987
CC	Corpus Christianorum, Series Latina, Turnhout,
CLA	E. A. Lowe, Codices Latini antiquiores. A Palaeographical Guide to Latin Manuscripts prior to the Ninth Century, 11 vols. plus Supplement, Oxford, 1934ff plus Index, Osnabrück, 1982. Vol. 2 exists in two editions (1935 and 1972). The edition being cited is indicated only when they differ
	from each other. The first numeral refers to the
Clark, Acts	volume, the second to the entry number A. C. Clark, The Acts of the Apostles. A Critical Edition with Introduction and Notes on Selected Passages, Oxford, 1933
Clark, Primitive Text	A. C. Clark, The Primitive Text of the Gospels and Acts, Oxford, 1914
CR	The Classical Review
CSEL	Corpus scriptorum ecclesiasticorum Latinorum, Vienna, 1866ff
Devreesse	Robert Devreesse, Introduction à l'étude des manu- scrits grecs, Paris, 1954
Epp and Fee	E.J. Epp and G.D. Fee (eds.), New Testament Textual Criticism, Its Significance for Exegesis, Essays in Honour of Bruce M. Metzger, Oxford, 1981
ETL	Ephemerides Theologicae Lovanienses
Fischer, Beiträge	B. Fischer, Beiträge zur Geschichte der lateinischen Bibeltexte (Aus der Geschichte der lateinischen Bibel 12), Freiburg, 1986
Fischer, 'Das NT'	B. Fischer, 'Das Neue Testament in lateinischer Sprache', ANTF 5, 1-92 (= Beiträge, pp. 156-274) (page references are to ANTF)
GCS	Die griechischen christlichen Schriftsteller, Leipzig, 1897ff
Gignac	F. Gignac, A Grammar of the Greek Papyri of the Roman and Byzantine Periods (Testi e documenti

	per lo studio dell'antichità 55), Vol. 1, Phonology,
GMAW	Vol. 2, Morphology, Milan, 1976–81 E.G. Turner, Greek Manuscripts of the Ancient
GMM	World, Oxford, 1971
Harris, Annotators	J. R. Harris, The Annotators of the Codex Bezae (with Some Notes on Sortes Sanctorum), London,
Harris, Codex	J. R. Harris, Codex Bezae, a Study of the so-called Western Text of the New Testament (Texts and Studies 2.1), Cambridge, 1891
Hatch, Principal Uncial	W. H. P. Hatch, The Principal Uncial Manuscripts
Manuscripts	of the New Testament, Chicago, 1939
HTR	Harvard Theological Review
IGNT	International Greek New Testament Project
Itala	A. Jülicher (ed.), Itala. Das Neue Testament in
	altlateinischer Überlieferung durchgesehen und
	zum Druck besorgt von Walter Matzkow+ und
	Kurt Aland, Berlin, 1963ff
JBL	The Journal of Biblical Literature
JTS	The Journal of Theological Studies
Lampe, Lexicon	G. W. H. Lampe, A Patristic Greek Lexicon,
	Oxford, 1968
Legg	S. C. E. Legg, Nouum Testamentum Graece secun-
	dum textum Westcotto-Hortianum, Oxford, 1935
	(Euangelium secundum Marcum) and 1940
	(Euangelium secundum Matthaeum)
Lowe, 'A Note'	E. A. Lowe, 'A Note on the Codex Bezae', BBC
	4 (1927), 9-14 (= Pal. Papers 1, 224-8)
Lowe, 'More Facts'	E. A. Lowe, 'More Facts about our Oldest Latin
	Manuscripts', The Classical Quarterly 22 (1928),
	43-62 (= Pal. Papers 1, 251-74)
Lowe, 'Some Facts'	E. A. Lowe, 'Some Facts about our Oldest Latin
	Manuscripts', The Classical Quarterly 19 (1925),
	197-208 (= Pal. Papers 1, 187-202)
Lowe, 'Two Fragments'	E. A. Lowe, 'Two Fragments of Virgil with the
, ,	Greek Translation', CR 36 (1922), 154-5 (= Pal.
	Papers 1, 127-8)
Metzger, Canon	B. M. Metzger, The Canon of the New Testament:
	Its Origin, Development, and Significance, Oxford,
	1987

Metzger, Manuscripts	B. M. Metzger, Manuscripts of the Greek Bible. An
MH. 2	Introduction to Greek Palaeography, Oxford, 1981 J. H. Moulton and W. F. Howard, A Grammar of New Testament Greek, Vol. 2, Accidence and
	Word-Formation, Edinburgh, 1929
Milne and Skeat, Scribes and	H.J.M. Milne and T.C. Skeat, Scribes and
Correctors	Correctors of the Codex Sinaiticus, including contri-
	butions by Douglas Cockerell, London, 1938
Moulton, Proleg.	J.H. Moulton, A Grammar of New Testament
	Greek, Vol. 1, Prolegomena, 3rd edition,
	Edinburgh, 1908
MT. 3	J.H. Moulton, A Grammar of New Testament
	Greek, Vol. 3, Syntax, by Nigel Turner,
	Edinburgh, 1963
MT. 4	J.H. Moulton, A Grammar of New Testament
	Greek, Vol. 4, Style, by Nigel Turner,
N. 1. 104	Edinburgh, 1976
Nestle-Aland ²⁶	K. and B. Aland, Novum Testamentum Graece,
NITTO	26th edition, 9th printing, Stuttgart, 1987
NTS	New Testament Studies
Oxford Latin Dictionary	Oxford Latin Dictionary, Oxford, 1968ff
Pal. Papers	E. A. Lowe, Palaeographical Papers 1907–1966,
Dealess (District Theory)	edited by Ludwig Bieler, 2 vols., Oxford, 1972
Parker, 'Dictation Theory'	D. C. Parker, 'A "Dictation Theory" of Codex Bezae', Journal for the Study of the New Testament
	15 (1982), 97–112
Parker, 'Translation of	'The Translation of OYN in the Old Latin
OYN'	Gospels', NTS 31 (1985), 252–76
PBA	The Proceedings of the British Academy
PG	JP. Migne (ed.), Patrologia Graeca, Paris,
	1857–66
PL	JP. Migne (ed.), Patrologia Latina, Paris,
	1844-64
PSI	Papiri greci e latini, Florence, 1912ff
RB	Revue Bénédictine
Rev. Phil.	Revue Philologique
Ropes	J. H. Ropes, The Text of Acts (The Beginnings of
	Christianity, Part I, The Acts of the Apostles,
	Vol. 3), London, 1926
Schulz, Disputatio	David Schulz, De Codice D Cantabrigiensi, War-
	saw, 1827

F. H. Scrivener. Bezae Codex Cantabrigiensis, Scrivener Being an Exact Copy, in Ordinary Type, of the Celebrated Uncial Graeco-Latin Manuscript of the Four Gospels and Acts of the Apostles, Written Early in the Sixth Century, and Presented to the University of Cambridge by Theodore Bezae, AD 1581, Cambridge, 1864 (reprinted, Pittsburgh, 1978) Scrivener, Adn. ed. F. H. Scrivener, Adnotationes editoris, ibid., pp. 429-47 Studiorum Novi Testamenti Societas SNTS Souter Alexander Souter, A Glossary of Later Latin to 600 AD. Oxford, 1949 R.C. Stone, The Language of the Latin Text of Stone, Language Codex Bezae, with an Index Verborum (Illinois Studies in Language and Literature 2-3), Illinois, 1946 Stuttgart edition Biblia Sacra iuxta Vulgatam Versionem, ed. R. Weber, 2nd edition, Stuttgart, 1975 H. St J. Thackeray, A Grammar of the Old Testa-Thackeray, Grammar ment in Greek According to the Septuagint, Cambridge, 1909 (reprinted Hildesheim/New York, 1978) Thompson E. M. Thompson, A Handbook of Greek and Latin Palaeography, London, 1893 (reprinted Chicago, 1980) Tischendorf C. Tischendorf, Novum Testamentum Graece ... editio octava critica maior, Leipzig, 1872 E.G. Turner, The Typology of the Early Codex, Turner, Typology Philadelphia, 1977 VCVetera Christianorum Vogels, Harmonistik H.J. Vogels, Die Harmonistik im Evangelientext des Codex Cantabrigiensis. Ein Beitrag zur neutestamentlichen Textkritik (Texte und Untersuchungen 36), Leipzig, 1910 Westcott and Hort B. F. Westcott and F. J. A. Hort, The New Testament in the Original Greek, 2 vols., London, 1881 Wettstein J. J. Wettstein, H KAINH ΔΙΑΘΗΚΗ. Novum Testamentum Graecum, 2 vols., Amsterdam,

1751-2

ZNW

Wordsworth and White J. Wordsworth and H. J. White, Nouum Testam-

entum Domini Nostri Iesu Christi Latine secundum

editionem Sancti Hieronymi, Oxford, 1889ff

Yoder, Concordance J. D. Yoder, Concordance to the Distinctive Greek

Text of Codex Bezae (New Testament Tools and

Studies 2), Leiden, 1961

Zeitschrift für die neutestamentliche Wissenschaft

Besides these abbreviations, works mentioned in the bibliographical discussions will be referred to subsequently within that chapter in an abbreviated form of author and short title or date.

APPARATUS

Folio and line numbers in Codex Bezae are indicated in one of two ways. F100, l.10 means Folio 100, line 10. 100/10 means the same thing. F100 means the recto, F100b means the verso. An asterisked folio number (e.g. F172b*) means that this is a supplementary leaf (the leaves of the codex are numbered consecutively on the recto in their top right-hand corner regardless of their date).

In citing witnesses, I have borrowed the following usage from Tischendorf, except that they are not given for maiuscule and minuscule manuscripts separately.

add. (addit, addunt) adds, add al. (alii) others

c. (cum) with (i.e. supported by)

cet. (ceteri) the rest
cj. (conjecit) conjecture
exc. (excepto, exceptis) except

lect. sing. (lectio singularis) singular reading

leg. (lege) read

min. (minusculi) minuscule Mss

mu. (multi) many
pc. (pauci) a few
pler. (plerique) very many
plu. (plures) most

Codex Sinaiticus (01) is cited as \aleph , and 028 as S. Otherwise the sigla for witnesses, including patristic citations, are those of The International Greek New Testament Project, *The Gospel of Luke*, Vol. 1, Oxford, 1984, pp. viii–xiii, although Old Latin witnesses are sometimes cited by lower-case letters without the preceding Lvt. Greek upper-case sigla for maiuscule manuscripts are in sloping type. Codex Bezae is regularly referred to by its letter (D). Its Gregory number (05) and von Soden number (\aleph 5) are not used.

Readings of both columns of Codex Bezae are given in uncial that attempts to imitate contemporary scripts: the typeface used is New Hellenic. In Parts III and IV this uncial is used only for readings where that column has a reading for which I can find no other support. In chapter 5, standard upper case is used for the Greek text in the reconstruction of the exemplar, and upper-case italics for its Latin text. Throughout the book, readings of all other Greek manuscripts are given in lower case. Those of all other Latin manuscripts are in lower-case italics. In the appendices, the readings of Codex Bezae are given in standard Greek lower case. The standard Greek typeface used throughout the book is Porson.

Apart from its use in indicating a folio and line reference, an oblique stroke (/) indicates a line ending in the Codex Bezae.

The term α measurement is used to describe the size of the leaf of a manuscript; β measurement refers to the size of its written area.

Introduction

Codex Bezae is a manuscript that has generally managed to provoke strong emotions. Bentley, with the Cantabrigian fervour which has not escaped the notice of Ernst Bammel, called it 'our Beza's'. Its script has been called crude, its spelling and accuracy lamentable. The scribe has been seen as a person with too much ink in his well, the transmitter – indeed the creator – of a text which he has no business to promulgate as authentic, the Chatterton or Macpherson of the New Testament. The impression is that we have to do with a mendacious and conceivably also heretical person. The Alands, in an attempt to destroy the myth, have been equally excessive in writing that 'what the nineteenth/twentieth century has made of it is incredible'. Since text-critical emotions here run so high, one who writes at length upon the manuscript may easily feel suspected of a natural bias in favour of its text. At the very beginning, therefore, a few statements of intent and opinion, upon matters that will not form a major part of what follows, are in order.

Although some years of frequent communion have given me a peculiar affection, which would often seek to exculpate, for this manuscript, the fact is that the longer I have studied it, the more I have become convinced that its many unique readings only very rarely deserve serious consideration if one is trying to establish the best available text. Acts is the most aberrant book, a large-scale reworking having a character on which I hope to shed some light. I am not one of those who would like to see something like the Bezan text in every Greek New Testament, lectured on in every classroom and read at every lectern.

Why then has it received so much of my attention? I find it hard to answer this directly. Let me instead give some account of how I see this book in the context of modern textual criticism.

It seems to me that New Testament textual critics are often tempted to proceed far too hastily to the comparison of manuscripts, before they have found out exactly what it is that they are comparing. The first stage of our work should be to examine the individual witnesses, to assess the character of the scribe, to enquire into the nature of the tradition from which the copy is derived, and to attempt to show why this manuscript is what it is. The study of P⁴⁵, P⁶⁶, and P⁷⁵ by Colwell is a well known example of this process. In it he isolates the peculiarities of each scribe, and uses them to assess the tradition which they set out to represent. The classic studies of Martini and Zuntz carry such investigations further. Such work should make it possible to determine the character, the essential nature, of an individual witness. It should also eliminate whatever of its text has grown up in the transmission of a particular tradition.

The immediate comparison of manuscripts is bedevilled by the fact that so few very early witnesses have been recovered. Trying to relate them to each other can be like trying to set up a model of a molecule with the spheres but not the rods to connect them.

By contrast, the editor of a classical text will, unless favoured by fortune with some papyri, probably be handling a small number of medieval manuscripts. For such a one, the decision as to whether a manuscript is good or bad, and as to how accurately it represents its *Vorlagen*, will be a vital part of the task. Whatever means we may use to reconstruct the text of the New Testament, we must not forget that the same task with regard to the individual witnesses awaits us, even though the relationships between them may be much more complicated.

This study seeks to examine a single scribe and the tradition he reproduced: how he preserved, and how altered it; the form that he received, and the manner in which he altered it; the way the tradition had developed, and the way it was used in later generations.

If the evidence produced has any significance, and the conclusions set forth any cogency, then the major maiuscule manuscripts of the New Testament, far from being a subject for study so exhausted that we need to move on to the minuscules, have hardly begun to yield up their secrets.

A second belief that has moulded this book is not unrelated to the first. The text of the New Testament exists only as a number of physical representations: a chemical preparation drawn on sheets of skin which are then tied together. Our use of printed texts (all in their own ways conflate texts, derived from several manuscripts), provides a false perspective. We know that there is, or was, an original text, or a text better than any we have, which we are seeking to establish. But it does not exist physically. We have then to encounter a number of attempts to reproduce this text, all of them books that are handwritten. The point is that the individual text must be taken seriously as a physical object. Housman once complained about people who confuse textual criticism with palaeography. I do not want to do that. But I am impatient of a textual criticism that discusses variant readings but not the scribes who made them, textual history but not the manuscripts in which it is contained. It would be unwise to confuse textual criticism with palaeography and codicology. There are in fact different skills to each of these disciplines. But it is necessary to study a text in conjunction with its

material representatives. Thus, for example, the *text* of Codex Bezae is affected by the way in which it is laid out on the page. I hope to shed light on the ways in which the physical characteristics of manuscripts impinge on the handing down of texts, and so perhaps to stimulate further exploration in this direction.

I find the point forcefully made by Jean Duplacy, in an article I have read since writing the last few paragraphs. In his 1965 paper 'Histoire des manuscrits et histoire du texte du NT' (Etudes de critique textuelle du Nouveau Testament, ed. J. Delobel, Leuven, 1987, pp. 39–54), he spoke of the need to restore to a manuscript its history: 'the place; the traditions, the influences, the sources which explain the various aspects of its composition and its contents; its destination and its purpose; the people who were involved, in one way or another, in its origins (patrons, scribes, customers, etc.); the vicissitudes of its history'. This giving back its history to a manuscript describes vividly what I have attempted here. It is an endeavour which is far more extensive than the archaeological explorations of codicology. Having begun it, I am conscious that everything about a manuscript — what is seen, what is touched, what is read — has its part to play. Such a book as this one could be many times longer, as each detail assumed a new significance in the light of further examination.

The fascination of Codex Bezae has, therefore, been not its claim to authenticity, but its suitability for the kind of investigation I am describing, the wealth of material waiting to be studied. The character of its text, the fact that it is bilingual, and the extent of its later use, all combine to make it an excellent subject for the explorations that follow.

As a result of these two points I have made, certain things are absent from this book. One (with the exception of one or two places where it is used in reference to another point of view) is the term 'Western text', with or without inverted commas.

What is more, I do not intend to attempt to describe the text of D by comparing it with other witnesses, to mark out its shape by describing other shapes around it. It must be confessed that in several later chapters, some support for variant readings will be given. But I hope that what is done there will not betray what is set out here.

In spite of appearances, this does not signal a rejection of the genealogical method. Rather, I suggest that it is false to deduce from a genealogical stemma that a manuscript represents only that single point in the tradition that is marked by B or C. The stemma does indeed show the manuscript as a point, but a point connected with earlier points, A or x or y, by lines. And the manuscript contains, to vary the image of the molecule, the lines as well as the points. I am not therefore abandoning genealogy. But it would seem to me that the best way to begin the study of any manuscript is to treat it as though it were a codex unicus.

If the need to study the manuscript as a manuscript has moulded my study of the

text, the reverse is also true. In trying to understand and to describe the physical characteristics of this codex, I have tried to understand how the nature of a bilingual text has affected the way this one has been copied. Here I must acknowledge how greatly stimulating I have found the work of the late Sir Eric Turner. From his writings questions have arisen in my mind, as to why this codex has the physical characteristics we can see; what the conventions and possibilities were for the copyist of such a work; whether contemporaries or later users understood what he had been attempting to do.

The actual progress of this work followed two stages. To begin with, I worked right through the manuscript, noting all the things which are brought together at various places. In particular, I set out to examine the differences between the columns. A mass of information was accumulated. I then began to try to describe and to make sense of what I had seen.

It is often frustrating to read books which contain conclusions but no evidence, whether they are detective novels which introduce new information in the master sleuth's unmasking of the villain, or text-critical studies which tell us the writer's opinions, but neither the reasons nor the road by which they were attained. This book sets out to provide all the evidence which formed the basis for my conclusions. Since a great deal of this evidence consists in lists of things, parts of it may seem to be rather less than deathless prose. However, the reader who, as it were, only wants to find out 'who dunnit', can skip the evidence. The readers who want to use the evidence for other purposes, or who can reach better conclusions from it, have it all before them. I hope also that by setting out the evidence, I have saved other people a good deal of work.

The book will generally provide references to the folio and line in Codex Bezae, either alone or along with chapter and verse. The purpose of this is to emphasize in practice the two chief points I have already made, attracting attention towards the manuscript itself, rather than to a printed text.

There are, so far as I am aware, no grounds for establishing whether the scribe or any of the correctors of Codex Bezae were male or female. The use of masculine pronouns is simply a matter of convenience.

The palaeography

The codex and the hand

The precise character of the script of Codex Bezae has been a matter for some debate. The questions which arise are precisely those raised by other aspects of the manuscript. Is it from a Greek or a Latin environment, from the East or from the West?

The proper beginning of our investigation is with the fact that the manuscript is a bilingual. The particular requirements and restrictions of copying such a text, and the various influences of its antecedents, need to be recollected at every stage of examination.

In the analysis of the hand, an immediate area of confusion is in the general relationship between Greek and Latin scripts, and the unique relationship between the two columns of a bilingual copied by a single hand. That is to say, we have to separate points of contact due to the derivation of Latin from Greek scripts, and the inevitable similarity of forms produced by a particular hand.

The problem is less acute when we apply codicological analysis to the manuscript. It is therefore helpful, as well as in accord with standard practice, to begin our examination with aspects relating to book production.

THE CODEX

Bischoff, Palaeography; John Chapman, 'The Original Contents of Codex Bezae', The Expositor (VI) 2 (1905), 46–53; S. M. Cockerell, a typewritten description of the repair and rebinding of Codex Bezae, dated November 1965, kept in a pocket folder with the Ms; Hatch, Principal Uncial Manuscripts; Lowe, 'Some Facts'; Lowe, 'More Facts'; E. A. Lowe, 'Greek Symptoms in a Sixth-Century Manuscript of St Augustine and in a Group of Latin Legal Manuscripts', in Didascaliae: Studies in Honor of Anselm M. Albareda, ed. Sesto Prete, New York, 1961, pp. 279–89 = Pal. Papers 2, 466–74 and Plates 108–13; Patrick McGurk, Latin Gospel Books from AD 400 to AD 800 (Les Publications de Scriptorium 5), Paris-Brussels and Antwerp-Amsterdam, 1961; G. Mercati, 'On the Non-Greek Origin of the Codex Bezae', JTS 15 (1914), 448–51, reprinted in Opere minore 3 (Studie e testi 78), The Vatican, 1937, pp. 332–5; Metzger, Manuscripts; Milne and Skeat, Scribes and Correctors; Pierre Petitmengin, 'Les Plus Anciens Manuscrits de la Bible latine', Bible de tous les temps, ed. C. Kannengiesser, Vol. 2, Le Monde latin antique et la Bible, ed. Jacques Fontaine and Charles Pietri, Paris, 1985, pp. 89–127; Turner, Typology; GMAW; H. J. Vogels, Codicum Novi Testamenti specimina, Bonn, 1929.

CLA in this chapter with no further reference indicates the entry for Codex Bezae, which is 2,140.

The present extent of Codex Bezae amounts to 406 leaves. These contain, in the Greek column, Mt 1.20-3.7: 3.16-6.20; 9.2-27.1; 27.12-28.20; Jn 1.1-16; 3.26-18.13; 20.13-21.25; Luke in its entirety; Mk 1.1-16.15; Ac 1.1-8.29; 10.14-21.2; 21.10-16, 18-22.10; 22.20-29; and in the Latin, Mt 1.12-2.20; 3.8-6.8; 8.27-26.67; 27.2-28.20; Jn 3.16-18.2; 20.1-21.25; Luke in its entirety; Mk 1.1-16.6; 3 Jn 11-15; Ac 1.1-8.20; 10.4-20.31; 21.2-7, 10-22.2; 22.10-20. Some of the missing material is supplied by a ninth-century restoration. Its precise extent is given in chapter 3.

The original length and contents of the manuscript are unknown. If Acts was the final book, then a projection of twenty-five leaves for Ac 22.29 to the end (reckoning 1.37 pages of Nestle-Aland²⁶ to a page) gives us a total number of 535 leaves. The manuscript is composed of quaternions, except for gathering $\lambda\delta'$, which is a ternion. Sixty-six quaternions and the odd gathering give a total of 534 leaves. Either our calculations are slightly erroneous, or the end was very compressed (smaller letters, longer lines?), or the text was considerably aberrant, or there was a final single-sheet gathering. Quaternions became the standard size of gathering in Greek codices (Turner, Typology, p. 62) and were so in all periods of Latin ones (Bischoff, p. 20).

The question of the original contents of the manuscript cannot be conclusively settled. It was stated by Scrivener to have been the four Gospels, the Catholic Epistles, and Acts (p. xv). But, as he realized, the Catholic Epistles are not long enough to fill the leaves missing between Mark and Acts. Ff348-9 must have contained the end of Mark. Then 349b-414 is left for the Catholic Epistles through to 3 John 11. Scrivener calculates that these will not have taken up more than fifty of the sixty-six leaves, and suggests that the scribe wrote the wrong quire number somewhere in the lost portion (for instance, MO instead of MZ), and that there were actually only fifty and not sixty-six leaves in the missing section. Chapman argues on historical grounds that D is unlikely ever to have contained James, 2 Peter, and possibly Jude. This leads him to enquire whether the codex contained something other than the Catholic Epistles in this lacuna. He calculates, on the basis of the number of syllables of Westcott and Hort to a Greek column, that I John, with explicit and title, will have occupied eleven and a half pages, from 399b to 410b, 2 John will have been on 411b-412b, and then 3 John. Ff349b-398b/399 will have contained between 1,618 and 1,646 lines, followed by a four-line explicit and title. At the rate of 11.7 syllables per line (the number in Mark's Gospel), multiplied by 1,640 as the approximate number of lines, we have a total of 19,188 syllables for the missing book. Revelation in Westcott and Hort has about 19,408 syllables. Allowing a little leeway, we have an accurate match.

This suggestion removes the need for Scrivener's deus ex machina. It has the weakness that we do not know how the lines of the missing leaves were written. It also assumes that the missing part contained canonical material. This is not

unreasonable. According to Petitmengin, only one Latin biblical manuscript includes extra-canonical material – a fifth-century codex of the Gospels of Matthew, Nicodemus, and Thomas (Vienna, Nationalbibliothek Lat. 563; *CLA* 10,1485). On the other hand, a number of Greek manuscripts, including the Codex Sinaiticus, do contain extra-canonical books.

Clearly, we are dealing only in probabilities. But Chapman's case remains the most scientifically argued and acceptable that we have.

The quire signatures are written in Greek numerals, at the bottom right-hand corner of the last page of each quaternion. This is the position where they are generally to be found in Latin manuscripts. The scribe of D is following Latin practice, but using Greek numerals because all the left-hand pages are given over to the Greek text.

For four exceptions to the Latin rule, see Lowe, 'Greek Symptoms', p. 284 (Pal. Papers 2,470) and chart. The Mss are: the Justinian Digesta from the Laurentian Library (CLA 3,295), one with the same contents from Pommersfelden (Lat. Pap. 1-6, CLA 9,1351), a codex of Justinian from Verona (LXII; CLA 4,513), and Lyons 478, of Augustine's De Consensu Evangelistarum (CLA 6,777). All are in b-r uncial, and all are of the sixth century. We may also note the use of Greek numerals in at least one other Latin Ms: the Bodley Jerome Chronicon (Auct. T. II.26) has nine quires numbered with Roman numerals (e.g. \(\frac{1}{2}\frac{1}

The use of Greek numbers in Latin book production is also a feature of some Mss of Cyprian's Ad Quirinum. Mss X O Q M T U use them for the capitula and inscriptiones of Book 1, the same and N for both in Book 2, and O Q M T U before the inscriptiones of Book 3. According to the editor, Q M T U share a common archetype, whilst X and N belong to a group showing the purest text, and O to a third group (Sancti Cypriani Episcopi Opera, Part I, ed. R. Weber, CC 3, p. LVIII).

A sixth-century papyrus codex of the Digests of Justinian (CLA S,1723) has a Greek numeral for each law.

Codex Mediolanensis of the Gospels (Milan, Bibl. Ambros. C.39.inf, CLA 3,313) has the Eusebian canon numbers on its margins in Greek.

The signatures of D are enclosed in a gamma-shaped bracket with a sloping vertical and a long horizontal. This also is a Latin habit (Lowe, 'More Facts', p. 60 = Pal. Papers 1,271).

The outer sheet of each quire is the flesh side (and of course the manuscript follows Gregory's rule in having facing pages of the same side). In spite of Turner's view (Typology, p. 56) there is nothing specifically Eastern about this, as the information supplied by Lowe ('More Facts') makes quite plain.

The ruling is on the flesh side, each sheet having been ruled separately before folding.

Lowe ('More Facts', p. 61 = Pal. Papers 1,274) states that the manuscript is ruled on the hair side, like the Codex Bobbiensis and several other manuscripts. His description in CLA, however, is correct. His description of the Bobbiensis is also incorrect: D. C. Parker, 'Unequally Yoked: the present state of the Codex Bobbiensis', JTS N.S. 42 (1991).

The rulings are especially clear on the opening sheets, and both they and the pricking may best be seen on F10. The prickings were made quite far into what was to be the written area – in F10, 16 mm in from the outer bounding line, and on F3,

26 mm in. This is, according to Lowe, found also 'in several very ancient Latin MSS' (CLA). The later and more general practice was for the prickings to be on the bounding lines.

The original size of the codex has been reduced by trimming (Scrivener, p. xiv). The present size is given as $220 \times 260 \text{ mm}$ (Lowe, CLA), $21 \times 26 \text{ cm}$ (Metzger, Manuscripts), $17-22.9 \times 25.8-26.7 \text{ cm}$ (Hatch), $21.5 \times 26 \text{ cm}$ (Aland, Liste and Alands, Text), $22 \times 25.4 \text{ cm}$ (Turner, Typology).

This size is defined by Turner as Group III in his classification according to format of parchment manuscripts, 'Large, "Square" (Typology, p. 27). Square is defined, following Schubart, as admitting a proportion of breadth to height of 7 to 8 (p. 25). Other Greek manuscripts in this category are a sixth-century copy of Strabo (Vat. Gr. 2306), the Codex Vaticanus (Gr. 1209), and the LXX manuscript Codex Colberto-Sarravianus (Leiden Univ. Lib. Voss. Gr. Q.8, with leaves in Paris and one in Leningrad). D is the least square of these, and only by assuming that the sides have been cropped more than the top and bottom can we allow it precisely to meet the definition. The square format was popular with Latin scribes of the oldest period (Bischoff, p. 26), and there is every likelihood that its shape is another indication that D was produced in a Latin scriptorium.

The size of the written area may, in spite of immediate appearances, be defined. It will be argued (in chapter 5, p. 82) that the two bounding lines indicate what was intended to be a maximum length of line. Although it was sometimes exceeded, there is evidence that the scribe generally kept to it. Only Lowe provides dimensions of the written area, giving 145×185 mm. The 185 mm for height is correct. If it is not to be too fussy, I find the width to be 144 mm (though in F3 it is under 140 mm). The initial letters of new sections (see chapter 2) are written outside the bounding line.

The shape of written area approaches the square less closely than does the page size. In this respect it fails to meet the criterion demanded of an ancient Latin manuscript.

In ordinary lines, the first letter is either against or partly astride the bounding line.

The lines of writing are not upon, but through the horizontal ruled lines (with approximately a third of each letter below them).

The indentation of some Old Testament quotations (see chapter 2) is, according to Lowe, the usual practice in Latin manuscripts of the fourth and fifth centuries ('More Facts', p. 61 = Pal. Papers 1,272; 'Greek Symptoms', p. 282 = Pal. Papers 2,469). It is also found in 06.

The colophons and superscriptions are also Latin in form. Those for Matthew and John (Ff103b and 104) are typical:

ΕΥΑΓΓΕΛΙΟΝ ΚΑΤΑ ΜΑΘΘΑΙΟΝ ΕΤΕΛΕΟΘΗ ΑΡΧΕΤΑΙ ΕΥΑΓΓΕΛΙΟΝ ΚΑΤΑ ΙωΑΝΝΗΝ

and

EUANGELIUM SEC MATTHEUM EXPLICIT INCIPIT EUANGELIUM SEC IOHANNEN

There are short lines () above and below every second or third letter. In the Greek, the first and third lines are rubricated, and the small lines are in black, whilst for the second and fourth lines the colours are reversed. The same pattern is followed in the Latin, but here it is the second and fourth lines that have the red letters. The colophon to John is the same. But at the end of Luke (Ff284b and 285) the colouring alternates between the words instead of between the lines. The form is also different:

ΕΥΑΓΓΕΛΙΟΝ•ΚΑΤ ΛΟΥΚΑΝ ΕΠΛΗΡώθΗ•ΑΡΧΕΤΑΙ ΚΑΤ ΜΑΡΚΟΝ

and

EUANG SECUND LUCAM EXPLICIT INCIPIT EUANG SECUND MARCUM

Our attention is directed to two things here: the use of a colophon describing the previous and the next book, rather than separate subscriptions and superscriptions, and the Greek forms. The comparison with other biblical manuscripts is an interesting one.

The colophons and titles of the other Old Latin Gospel books are to be found in Jülicher's *Itala*, although in fact very little information is provided, and we are not told whether it is in the form of colophon or separate sub- and superscriptions. The same is true of the information about Vulgate Mss provided by Wordsworth and White, although their information is fuller. Most useful are the detailed descriptions in McGurk. See also Lowe, 'Greek Symptoms'.

Information for Greek Mss may be gathered from Tischendorf's Editio octava and from Legg. Facsimiles of the colophons in S and A can be found in Milne and Skeat, Scribes and Correctors. To collect all the available information, I have consulted the photographs of all Mss of the Gospels in Greek written before 500 (except for 071 and 0244, which were not available), from the files of the Institut für Neutestamentliche Textforschung at Münster.

The use of explicit (i.e. explicitum) and incipit is standard in Latin books. The forms used in Greek manuscripts are far simpler. P^* (Fragment c) has a heading $\epsilon \nu \alpha \gamma \gamma \epsilon \lambda \iota \omega \nu / \kappa \alpha \tau \alpha \mu \alpha \theta \theta \alpha \iota \omega \nu$ written by a later hand on a separate piece that has then been glued onto the sheet. P^{66} has the title $\epsilon \nu \alpha \gamma \gamma \epsilon \lambda \iota \omega \kappa \alpha \tau \alpha \iota \omega \alpha \nu \eta \nu$ (perhaps added later – see GMAW, p. 16) and is lost at the end. P^{75} is lost at its beginning and end, but is extant between Luke and John. It has $\epsilon \nu \alpha \gamma ' \gamma \epsilon \lambda \iota \omega \nu \kappa \alpha \tau \alpha \lambda \omega \nu \gamma \nu \epsilon \lambda \iota \omega \nu \nu \nu \epsilon \lambda \nu$

forms ευαγγελιον / κατα μαρκον (and similarly for Luke and John, this last one written on three lines, none for Matthew), and πραξεις / αποστολων. Its titles are κατα μαθθαιον, κατα μαρκον, κατα λουκαν, κατα ιωαννην (none to Acts). B (03) has κατα μαθθαιον, κατα μαρκον, πραξεις αποστολων, ιωανου γ , written at the beginning and end of each book. C has only one heading extant: ευαγγελιον κατα ματθαιον. Its surviving subscriptions are ευαγγελιον κατα μαρκον, ευαγγελιον κατα λουκαν, ευαγγελιον | κατα ι[ωαν]νην. W (032) has the headings κατα μαθθα[ιον], ευαγγελιον κατα ιωαννην, ευαγγελιονκαταλουκαν, ευαγγελιον κατα μαρκον; and the subscriptions ευαγγελιον κατα / μαθθεον, κατα / ιωαννην, ευαγγελιον / κατα λουκαν, ευαγγελιον κατα / μαρκον (the last followed by a prayer in another hand).

These are all the titles and subscriptions that survive from our oldest Greek Gospel manuscripts. The forms tend to expand with time (e.g. A and E have for Acts the colophon $\pi\rho\alpha\xi\epsilon\iota\varsigma$ $\tau\omega\nu$ $\alpha\eta\iota\omega\nu$ $\alpha\pi\sigma\sigma\tau\lambda\omega\nu$).

The use of $\epsilon \tau \epsilon \lambda \epsilon \sigma \theta \eta$ and $\alpha \rho \chi \epsilon \tau a \iota$ in D is unique. They are simply translations into Greek of the familiar Latin forms.

The writing of subscription and title together as a single formula in the character of a colophon is also not a Greek practice, while Latin parallels can be found. P⁷⁵ has a gap of a centimetre between the sub- and superscriptions. This, although the new gospel begins on the same page, provides the closest Greek parallel to what we have in D.

The relic of a more normal Greek form is also to be found in Codex Bezae. The opening bifolium of Luke has the headings EYAFTEA. KAT AOYKAN and EUANG SEC LUCAN, that for Mark has EYAFFEAION KAT MAPKON and EUANG SECUNDUM MARCUM, and that to Acts ΠΡΑΞΙΟ ΑΠΟΟΤΟΛώΝ and ACTUS APOSTOLORUM. Except for the last, these titles appear only on the first page of the book. Here, by contrast, we have Latin forms imitative of the Greek. The absence of such a formula as initium or incipit is as rare in Latin as it is standard in Greek manuscripts. The Vulgate manuscript D (Trinity College Dublin 52, the Book of Armagh) has not dissimilar forms - the superscriptions secundum Lucanum, aeuangelium secundum iohannem, and incipit eiusdem tertia for 3 John (none for Matthew, Mark, and Acts). The unusual colophon to Matthew (EXIIAIKIT ΑΕΥΑΝΓΥΕΛΙΨΝ ΚΑΤΑ ΜΑΤΤΗUM CPIΠΤΥΜ ΑΤΚΥΕ ΦΙΝΙΤΥΜ ΙΝ ΦHRIA MATTHI; none to Mark and Luke, a more normal one after John, one to Acts of six lines now erased, and finit amen after 3 John) indicates that this manuscript is by no means typical of the Latin tradition. The Vulgate codex G has the title actus apostolorum for Acts. Otherwise, our books contain no other examples of the type found in Codex Bezae.

This simple and Greek form in Codex Bezae is likely to be the remnant of a practice that was standard further back in the tradition. We have no extensive Latin Gospel manuscripts older than the second part of the fourth century, so we cannot date the development of the now standard form, or of the emancipation of the

Latin form from Greek models. One of our oldest Old Latin manuscripts (k) shows Greek evidence in another way, with the use of cata:

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euangelium cata / marcum exp. / incip. cata mattheum / feliciter (F41)
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Similarly, the Codex Palatinus (e) has

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secundum mattheum | explicit incipit | secundum iohannem (F43b)
euangelium | cata iohannem | explicit incipit | cata Lucan (F118b)
```

Cata was to remain common (see, to take a random example, the Echternach Gospels of the seventh or eighth centuries). However, although our information is so scanty, it is worth suggesting that this form in D, paralleled in Greek manuscripts at least from P⁶⁶ and P⁷⁵ on, may be the superscription of the earliest period of the bilingual tradition, when there were no established Latin formulas.

With regard to dating, the colophons are not much help. The fact that explicit and not finit is used would be regarded by Lowe as against extreme antiquity ('More Facts', p. 60 = Pal. Papers 1,272; see further Bischoff, p. 44). But the value of this evidence may be regarded as questionable. The material gathered by Lindsay ('Collectanea varia', Palaeographia Latina, ed. W. M. Lindsay, Part II (St Andrews University Publications 16), Oxford, 1923, pp. 5–10) is of no help for present purposes, relating as it does to a later period. The use of red is no more helpful for dating purposes. The alternation of red and black lines is a custom of some antiquity. It is found, for example, in the Old Latin codices Vercellensis and Bobbiensis (a k), both of the fourth century, as well as in manuscripts of the fifth and sixth centuries. In the purple manuscript Palatinus (e), silver and gold alternate in the colophons.

The ornamentation between text and colophon, described by Lowe as ropelike, also executed in red and black, is found in the Old Latin prophets fragment from Stuttgart (fifth century).

The use of red ink for the first lines of each book (first three lines in D) is often taken as another indication of great antiquity (Bischoff, p. 79).

The running titles are also, according to Mercati, of a Latin type. There is a certain variety of usage in the codex, which is worth recording in detail: see table 1.

It is hard to find any order here at all, unless in Acts the scribe uses the full title at the beginning of gatherings NA'(423), $N\Gamma'(439)$, $N\Theta'(463)$, $\Xi A'(479)$, and on the second sheet of $\Xi B'(488)$. Quaternion NZ' is missing. Also, a full Latin title on the recto is twice followed by the full Greek title on the verso (435-435b, 443-443b).

From the information that follows in tables 2 and 3, it will become clear that running titles are far less common in Greek than in Latin biblical manuscripts. It will also become apparent that the Greek running titles of D are modelled on Latin forms, particularly in the use of abbreviations.

Table 1. Running titles in Codex Bezae

Title	Folio		
MATTHEW			
Greek			
KATA MAΘΘΑΙΟΝ KAT MAΘΘΑΙΟΝ	3b, 8b–10b 4b–6b, 11b–13b, 16b, 25b, 27b–31b, 34b–35b, 38b, 40b–43b, 50b, 80b–81b, 87b		
KAT MAΘΘΕΟΝ KAT MAΘΘ	33b, 36b–37b, 39b 44b–49b, 51b–79b, 82b–86b, 88b–90b, 92b–93b, 95b, 97b–102b		
None	14b, 15b		
Latin			
SEC MATTHAE SEC MATTHAEUM SEC MATTH	4 5, 10, 12, 13, 25, 28 6, 60–5, 67–8, 70–90, 92–3, 95, 97–8, 101–2,		
SEC MATTHEUM	104 8, 11, 14, 27, 29–31, 33–4, 36–45, 47–55,		
SEC MATTHEU SEC MATTHEUS SEC MATT SEC MAΘΘ SEC MA[] SEC M[] None	57-9 35, 56 46 66, 69 99 103 32 15, 16, 100(?)		
JOHN			
Greek KAT IWAN KAT IWANNHN KAT IOAN KATA IWAN KATA []	113b, 116b–122b, 124b–168b, 177b–end 114b 115b 123b 104b		
Latin SEC IOHAN SEC IωAN	throughout, except		
LUKE			
Greek EYAΓΓΕΛ·ΚΑΤ ΛΟΥΚΑΝ ΚΑΤ ΛΟΥΚ	182b 183b, 189b, 194b–195b, 198b, 201b, 204b–206b, 208b–211b, 213b, 217b, 221b–224b, 230b–232b, 234b–237b, 239b–240b, 242b–246b, 249b–258b, 260b, 262b, 265b–271b, 273b, 275b–276b, 278b, 282b–284b		

Table 1. (cont.)

Title	Folio
KAT AOYKAN	184b–188b, 190b–193b, 196b–197b, 199b–200b, 202b–203b, 207b, 212b, 214b–216b, 218b, 220b, 225b–229b, 233b, 238b, 241b, 247b–248b, 259b, 261b, 263b–264b, 272b, 274b, 277b, 279b–281b
Latin EUANG SEC LUCAN SEC LUCAM SEC LUCAN SEC LUCAN SEC LUC	183 184, 195–6, 236, 241, 244, 248 185–94, 197–218, 220–35, 238–40, 242, 245–7, 249–58, 260–end 237, 259
MARK	
Greek EYALTENION KAT MAPKON KAT MAPKON	285b 286b, 289b, 292b–293b, 295b–311b, 314b–316b, 319b, 322b, 324b–325b, 330b–331b, 333b, 335b, 340b–343b
KAT MAPK	287b–288b, 290b–291b, 312b–313b, 317b–318b, 320b–321b, 323b, 326b–329b, 332b, 334b, 336b–339b, 344b–347b
KATA MAPKON	294b
Latin EUANG SECUNDUM MARCUM SEC MARCUM SEC MARC	286 287-8, 290-312, 314, 316-17, 319-22, 325, 328-30, 334-5, 342-3, 345 289, 313, 315, 318, 323-4, 326-7, 331-3,
	336–41, 344, 346–7
3 JOHN	
Latin EPIST IOHANIS III.	
ACTS	
Greek ΠΡΑΞΙΟ ΑΠΟΟΤΟΛϢΝ ΠΡΑΞ-ΑΠΟΟΤΟΛϢΝ	415b, 423b, 435b, 443b, 458b 416b, 422b, 426b, 429b, 431b, 433b, 444b-445b, 457b, 464b, 475b, 483b
ΠΡΑΞ ΑΠΟCΤΟΛωΝ	420b, 424b, 427b–428b, 432b, 434b, 438b–439b, 442b, 446b, 455b, 461b–462b,
ΠΡΑΞΙΌ ΑΠΟΌΤΟΛ ΠΡΑΞΙΑΠΟΌΤΟΛ	470b, 475b, 479b, 482b–483b, 510b 417b 418b–419b, 421b, 436b–437b, 440b–441b, 456b, 460b, 463b, 466b, 476b–478b, 480b–481b, 485b–489b, 491b–492b, 495b, 499b–502b, 504b–505b, 508b

Table 1. (cont.)

Title	Folio
ΠΡΑΞ ΑΠΟCΤΟΛωΝ	425b, 459b, 465b, 467b–468b, 471b–474b, 484b, 490b, 493b–494b, 496b–498b, 506b–507b
ΠΡΑΞ ΑΠΟST (sic) None	469b 430b
Latin	
ACTUS APOSTOLORUM	416, 423-4, 435, 437, 439, 443, 463, 476, 479-80, 488
ACTUS APOSTOL ACTUS APOSTOL	417, 419–20, 431, 495 421–2, 425, 427–30, 436, 438, 440–2, 444–6, 455–62, 464–5, 467–9, 471–5, 477–8, 481, 484–7, 489–91, 493–4, 496–502, 504–8, 510
ACTUS APOSTOLOR ACTUS APOSTOLOR ACTUS APOST ACTUS APOSTOLO ACTUS APOST ACTUS APOSTOL	404-7, 409-91, 493-4, 490-302, 304-6, 310 418 432, 434, 466 426, 482 433 470 492

In table 2, the forms found in Greek manuscripts copied before 500 are again derived either from the manuscripts or from photographs at Münster. Since many of the texts are in a fragmentary condition, I attempt to indicate how much of the top margin survives.

What of the form of running title used by those few Greek manuscripts that have them? The running titles of Codex Sinaiticus have certain idiosyncrasies, which I indicate in full in table 4. The practice of alternate blank tops to the pages is not found in Paul or the Catholic Epistles, but it does recur in Revelation, in the first part of Barnabas, and in Hermas. According to Milne and Skeat (Scribes and Correctors, pp. 30-5), the running titles of the Gospels were added later by Scribe A, those of Acts, Revelation, Barnabas and Hermas being added later by Scribe B.

Codex Vaticanus follows consistently the rule of having $\kappa \alpha \tau a$ on the left, and the name of the evangelist on the right-hand page of each opening. In Acts it simply has $\pi \rho \alpha \xi \epsilon \iota s$ on each right-hand page. In Paul it has $\pi \rho o s$ on the left and the name of the recipient(s) on the right.

Thus, of sixty-seven manuscripts with at least some top margin, only three $-\aleph$, B, and D itself – have running titles. Twenty have numbers, of page, leaf, or column. With information not available for three, the remaining forty-one have nothing at the head of the page.

A quite different situation pertains with regard to Latin New Testament manuscripts of the period. Indeed, as Lowe showed ('Some Facts', pp. 206f=Pal.

Table 2. Running titles in Greek New Testament manuscripts written before 500

The description of top margins as fully surviving does not, in the case of manuscripts extensively extant, indicate that *all* the top margins are present.

A question mark indicates that the area where a running title would probably be is missing.

The manuscripts listed are those given a date from the fifth century or earlier in Aland, Liste.

Manuscript Top margin		What is written		
P ¹	all	page numbers		
P4/P64/P67	most	nothing		
P6 '	all	page numbers		
P ⁸	all	nothing		
P12	some	nothing		
P ¹³		column numbers		
P ¹⁵	most	nothing		
P ¹⁶	none			
P ¹⁷	none			
P18	none			
P19	some	nothing		
P^{20}	some	nothing		
P ²¹	none			
P ²²	some	nothing		
P ²³	all	page numbers		
P ²⁴	none			
P ²⁵	all	page no. on recto (top r.h. corner)		
P ²⁷	none			
P ²⁸	none			
P ²⁹	none			
P ³⁰	none			
P ³²	none			
P ³⁵	some	nothing		
P ³⁷	none	C		
P ³⁸	some	$N\Theta$ in middle of papyrol. verso		
P ³⁹	some	page numbers		
P ⁴⁰	none			
P ⁴⁵	some	page numbers		
P ⁴⁸	none	. •		
P ⁴⁹	none			
P ⁵⁰	none			
P ⁵¹	none			
P ⁵²	some	nothing		
P ⁵³	none			
P ⁵⁴	some	nothing		
P ⁵⁶	some	nothing		
P ⁵⁷	none			
P ⁶²	some	nothing		
P ⁶³	some	page numbers		
P ⁶⁵	some	page numbers?		
P66	all	page numbers		

Table 2. (cont.)

Manuscript Top margin		What is written		
P ⁶⁹	none			
P ⁷⁰	none			
P ⁷¹	none			
P ⁷²	some	page or leaf number		
P ⁷³	none			
P ⁷⁵	most	nothing		
P ⁷⁷	none			
P ⁷⁸	none			
P^{80}	none			
P^{81}	some	nothing (?)		
P ⁸²	none			
P ⁸⁵	none			
P ⁸⁶	none			
P ⁸⁷	none			
P^{88}	some	nothing		
P ⁸⁹	none	o de la companya de l		
P ⁹⁰	some	nothing		
P ⁹¹	none			
P ⁹²	some	nothing?		
P ⁹³	none			
P ⁹⁴	none			
P ⁹⁵	none			
OI	all	running titles (see below)		
02	all	nothing		
03	all	running titles (see below)		
04	all	nothing		
05	all	running titles (see below)		
016				
026	all	nothing		
029/0113	all	page numbers		
032	all	nothing		
048				
057	some	nothing		
058	none			
059/0215	some	page numbers??		
060	some	page numbers		
061	none			
062	some	blank		
068	none			
069	none			
071	none			
072	all	nothing?		
077				
088	some	nothing		
0160	none			
_		41 t		
0162	most	nothing		

Table 2. (cont.)

Manuscript Top margin		What is written		
0165	some	nothing		
0166	none			
0169	most	page numbers		
0170	none			
0171	some	nothing		
0172	none			
0173	most	$ au\iota$		
0174	lost			
0175	none			
0176	none			
0181	all	nothing		
0182	some	nothing (?)		
0185	most	page numbers		
0186/0224	none			
0189	most	page numbers		
0201	some	nothing (?)		
0206	most	leaf number on verso		
0207	all	page numbers		
0212	none			
0213	none			
0214	none			
0216	some	nothing		
0217	none	-		
0218	none			
0219	some	nothing		
0220	most	nothing (?)		
0221	some	nothing		
0226	none			
0227	some	nothing (?)		
0228	none			
0230	none			
0231	none			
0232	most	leaf (?) numbers on verso		
0236	none			
0239	none			
0240	none			
0242	some	nothing		
0244		C		
0252	none			
0253	some	nothing		
0254	some	nothing		
0258	none	-		
0261	some	nothing		
0264	none			
0267	none			
0268	some	cross above r.h. edge of text		
0270	all	page or leaf number		

Table 3. Running titles in Latin New Testament manuscripts written before 500

According to Lowe (CLA) these manuscripts all predate 500.

The description of top margins as fully surviving does not indicate that all the top margins are present.

For bilinguals, see chapter 4.

Manuscript	Top margin	What is written	
Old Latin			
ı (k)	all	running titles	
2 (e)	all	running titles	
3 (a)	all	running titles	
4 (b)	all	running titles	
8 (ff²)	all	running titles	
12 (h)	all	running titles	
16	all	running titles	
17 (i)	all	running titles	
19			
2I (s)	all	running titles	
22 (j)	all	running titles (not every page)	
23	none	,,,,,,	
55 (h)			
79	all	running titles on hair only	
Vulgate			
N	all	running titles	
Σ	all	running titles on flesh only	
Leningrad, Q.v.I.12		,	
Munich, Clm 29270/I	none		
Vienna, Nat. Bibl. Lat. 563			

Papers I, 199–201; 'More Facts', p. 59 = Pal. Papers I, 270), their presence is nearly universal in all ancient Latin manuscripts. Table 3 shows that no New Testament Old Latin copy lacks them. Numbers, except for quire signatures, do not occur.

36 (a Gothic-Latin bilingual fragment of Luke) is dated by Fischer to the fifth century (B. Fischer, Verzeichnis der Sigel für Handschriften und Kirchenschriftsteller (Vetus Latina, Die Reste der altlateinischen Bibel I), Freiburg, 1949), but Lowe considers it to be of the sixth, observing that 'The Latin script is not of the oldest type' (CLA 8,1200).

33, dated by Fischer to the end of the fifth century, is considered by McGurk (p. 62) to be from the sixth. In Lowe's opinion (CLA 5,600), it is fifth to sixth. He describes the material at the head of the pages as follows: 'No running titles except 'lohannem' in late Rustic capital on fol. 72. A chrismon stands in the centre of the upper margin of the first page of some quires (foll. 174, 182).' This rather unusual book (with a page size of 57×71 mm, it contains the Gospel of John on 263 folios) provides a possible exception to the rule. The question of its date illustrates that the requirement 'written before 500' should be taken as meaning 'reasonably certainly fifth- rather than sixth-century'.

In general, the running titles are written in the same script as the rest of the manuscript, but generally in somewhat smaller characters, up to the end of the fifth

Table 4. Running titles in Codex Sinaiticus

It is necessary to include the subscriptions to understand the running titles. An oblique stroke (\) indicates that what is written is divided between the left- and right-hand pages of an opening.

	
Folio	What is written
Matthew	
Ī	title κατα μαθθαιον
1b, 2	κατα μαθθαιον
2b-7	κατα \ μαθθαιον
7b-8	nothing
8b	κατα
9	κατα μαθθαιον
9b-15	κατα \ μαθθαιον
15b–16	nothing
16b-18	κατα \ μαθθαιον
No subscription to Matthew	
Mark	
18b	heading κατα μαρκον
19	blank
19b-21, 22b-23, 24b-25, 26b-27	κατα \ μαρκον
21b-22, 23b-24, 25b-26, 27b-28	nothing
28b	κατα
29	μαρκον above col. 2 (where Mark ends)
Subscription ευαγγελ / λιον / κατα μαμ	οκον
Luke	
Incipit for Luke at the top of col. 3, w	here Luke begins
29b–47	nothing
47b	nothing
Subscription to Luke at end of F47b	•
John	
48	κατα ιωαννην above col. I
48b–59	nothing, as in Luke
59b–60, 60b–61	κατα \ ιωαννην
Subscription to John at end of F61, co	ol. 4
Acts	
100	running title πραξεις
100p–101	nothing
101b–102	πραξεις on right page
And so alternately blank and with προ	
115, 116, 117	nothing
Subscription to Acts on 117, col. 3	

century (and see Bischoff, p. 79). From then on, the use of a different script increases in popularity.

The practice of writing on every other opening is found, as well as in parts of \aleph , in the Latin manuscripts 79, Σ , and the Vulgate manuscript of Judges and Ruth Vat. Lat. 5763 (where it is on the hair only).

Running titles in Old Latin manuscripts show a certain variety. (Again, an oblique stroke \ indicates that what is written is divided between the left- and the right-hand pages of an opening.)

k has euangel or euang or euangelu \ cata marc and euangel or euang \ cata matthe (or matth, mattheum, math).

e has secundum \ mattheum, iohannem, lucan, marcum.

a has:

Matthew – sec or sec· or secund or secu \ mattheum or mattheum.

John – secund \ iohannen (only in some earlier pages) or iohannem

Luke – sec· or secund. \ Lucanum

Mark – secund \ marcum.

b has sec \ matthaeum (it seems: few survive), iohannen, lucan, marcum

The conclusion that in using running titles, the scribe of D was doing what as a Latin scribe he considered normal, seems to be inescapable. The use of abbreviations also indicates this: \sec is a common enough Latin practice, but $\kappa \alpha \tau$ is unique, as are the shortened names of the evangelists.

In the form of *incipit* and *explicit*, in the running titles, and in the other details of book production that we have examined, we find that Latin customs are this scribe's invariable rule. There is no evidence to suggest that he could have been trained in a Greek *scriptorium*, while there is plenty to prove his Latin habits. The belief that he shows a mixture of skills cannot be sustained in the face of this study. We are dealing with the work of a Latin copyist.

It seems unlikely that the scribe of D wrote in all the running titles of a gathering at the same time as ruling, before or after folding. To write such a variety of forms one after the other in Luke or Mark seems very improbable. It is more likely that he wrote the title of each page as he began writing on it. A manuscript where the running titles are on alternate openings (parts of \aleph , and four Latin manuscripts in Lowe's 'More Facts' (p. 59 = Pal. Papers 1,270)) is more likely to have had the running titles entered immediately after ruling, before folding, on the flesh side.

We come finally to the materials used by the scribe and to the finished book.

The parchment is very carefully prepared and fine. The thinnest leaves are only

1½ thousandths of an inch thick (Cockerell). This may be compared with the Codex Sinaiticus, whose thinnest leaf 'has large areas under 0.0015 in'; most leaves are between 3 and 6 thousandths of an inch (Milne and Skeat, p. 71). It is not surprising that there are a few lacunae in the material, around which the scribe wrote.

The ink is aptly described by Lowe as olive brown (CLA). The release of acid from the compound has, as in other ancient manuscripts, eaten through the parchment, leaving a stencil of many letters. As is always the case, the ink has adhered much better to the hair than to the flesh sides.

A small amount of information about the manuscript's binding came to light when it was last rebound. Cockerell wrote:

The backs of the gatherings were so badly damaged that it was difficult to tell how the book had been originally sewn. There were 7 saw cuts in the spine, 2 of them presumably for kettle stitches; also 8 other sewing marks, making some 15 sewing marks in all. Out of these it is possible to select a sewing of 4 or 5 bands that might have been used originally.

This evidence makes it seem likely that the manuscript was originally bound as a single volume – and the beginnings of Luke and Mark are on the verso of a leaf whose recto contained the end of the previous book (a division into two would have required blank sides).

THE HAND

J. N. Birdsall, 'The Geographical and Cultural Origin of the Codex Bezae Cantabrigiensis: a Survey of the Status quaestionis, mainly from the Palaeographical Standpoint', Studien zum Text und zur Ethik des Neuen Testaments (Festschrift Heinrich Greeven), ed. Wolfgang Schrage, Berlin, 1986, pp. 102-14; Bischoff, Palaeography; F. C. Burkitt, 'The Date of Codex Bezae', ITS 3 (1902), 501-13; Cavallo, Ricerche; Cavallo and Maehler, Greek Bookhands; Edward Johnston, Formal Penmanship and Other Papers, ed. Heather Child, London, 1977; Stan Knight, Historical Scripts. A Handbook for Calligraphers, London, 1984; Lowe, 'A Note'; Jean Mallon, 'Observations sur quelques monuments d'écriture latine calligraphiés dans les cinq premiers siècles de notre ère', Arts et métiers graphiques 66 (1939), 37-40 (reprinted in De l'écriture, recueil d'études publiées de 1937 à 1981, Paris, 1982, pp. 38-42); Mallon, 'Notes paléographiques à propos de CIL II 5411, Emerita XIII, Madrid, 1945 (Revista de filología española 29, 1945, Miscelánea Nebrija, 1), 213-80 (reprinted in De l'écriture, pp. 75-109); Robert Marichal, 'L'Ecriture latine et l'écriture grecque du Ier au VIe siècle', L'Antiquité classique 19 (1950), 113-44; Marichal, 'L'Ecriture latine et la civilisation occidentale du Ier au XVIe siècle', in L'Ecriture et la psychologie des peuples, Centre International de Synthèse, XXIIe semaine de synthèse, ed. Marcel Cohen et al., Paris, 1963, pp. 199-247, pp. 208f; Marco Palma, 'Per una verifica del principio dell'angolo di scrittura', Scrittura e Civiltà 2 (1978), 263-73.

The evidence in the externals of book production points to the scribe being one who was trained in the Latin tradition. As we have already indicated, the question of the influence upon him of Greek and Latin *scripts* has led to much confusion. The focus of this confusion has been the angle of the pen used by the scribe.

The angle of writing

It is sometimes stated that the scribe of Codex Bezae cut his pen for writing Greek. The origin of this tradition is Burkitt's 1902 article, 'The Date of Codex Bezae':

It seems to have been the usual custom, at least until early in the sixth century, for Latin uncials to be written with a *slanting* pen, while Greek uncials were written with a *straight* pen. If the top of the page be supposed to point North, in Greek writing a line drawn from N to S will generally be thick and from W to E fine, but in Latin the thickest will be from NW to SE and the finest from SW to NE. (pp. 501f)

This opinion may be found repeated by Lowe in 1927, and by Birdsall (p. 107). Burkitt gives no support for his assertion, which seems to be a hypothesis aimed at explaining what he believed to be the facts rather than a piece of verifiable information. Since the twentieth century has discovered only evidence pointing towards the scribe having been trained in Latin practices, this particular belief has been a matter of some embarrassment. However, there are several objections to it so weighty as to bring all perplexity over a Latin scribe using a pen with a Greek cut to an end.

The first is that the cut of the pen is not the only factor to be considered. The angles at which the writing material is held in the scribe's left hand, and the pen in his right, are also significant. Their relevance was first shown by Mallon ('Observations').

Care should be taken in using the two illustrations on p.39 of the reprint in *De l'écriture*: the second figure is wrongly described in both the French and the English captions. It actually illustrates the thickness of the strokes in Script III, 'la page inclinée'.

Mallon argues that the vertical strokes are the thickest when the writing material is held at an angle, the left corner nearer to the scribe than the right. The script described by Burkitt as typically Latin would then be due to the writing material being held straight.

Mallon developed his theory in another direction a few years later ('Notes paléographiques'). Here he discusses the angle of the pen to the writing material. This was examined in more detail by Marichal (1950). He showed that when a pen is held so that a line at right angles to its axis forms an angle of 50° to the writing line (which is horizontal), the oblique stroke – NW to SE – will be thickest. If the angle is 15°, and the writing surface is tilted to the left at an angle of 35°, then the verticals will be thickest.

A chronological question also arose. Mallon suggested a connexion between writing 'la page inclinée' and the introduction of the codex. This cannot be pressed. All we can say is that such writing would not be possible on a roll, because the part already written would need to go on the floor by the scribe's left knee, forcing the

part on which he was writing to go straight across his lap. Marichal (1950) argued that the 'page inclinée' style replaced the other from the third century onwards. The chronological argument was challenged by Turner (GMAW, p. 27), and abandoned by Mallon in the 1980 preface to his first article (De l'écriture, p. 38).

The whole matter has been well described and developed by Marco Palma. He regards Cavallo's definition as definitive: 'Per angolo di scrittura si intende l'angolo complementare a quello formato dalla retta passante per le punte dello strumento scrittorio con il rigo di base della scrittura, e avente quest'ultimo elemento in comune' (Cavallo, p. 4, n. 3, cited by Palma, p. 269). Palma handles also the question of the cut of the pen (p. 268, and especially p. 270).

This debate is rather unsatisfactory because of its highly theoretical character. I therefore attempted to verify Mallon's conclusions by experimenting with a square steel nib. My scribal efforts were not altogether satisfactory, but my immediate conclusions seemed to support Marichal's theory. When the paper was held at an angle, the axis of the pen was closer to being parallel to the sides of the paper, so that more of it was in contact with the paper in vertical strokes. Greater delicacy would then be required for the horizontals, where only the leading edge of the nib is writing. If the angle is too fine, the ink will not flow, and if too much pressure is applied the tip may be damaged. This is why many horizontal strokes in Codex Bezae are very faint – they are formed by the narrowest width of a lightly held pen.

Experiment also showed that, however you hold the pen and place the paper, an oblique stroke from top left to bottom right (Burkitt's NW to SE) will always be at least a little thicker than one going the other way, unless the pen is held almost at right angles to the sides of the page. To produce the opposite effect, it seemed that one would have to write with the hand resting on the page *above* the line of writing. This is why manuscripts in both styles of writing all show the first stroke of *chi* or *x* thicker than the second.

This is using an ordinary straight-ended nib. One with a slanting end would need to be held at an angle nearer to 50° to produce the effect created by a straight nib held at 15°.

At this point it seemed possible that all three factors – cut of pen, angle of writing material, and angle of holding the pen – should be taken into consideration (and see Palma, p. 271). I therefore sought the assistance of a living scribe, and found myself in a quite different world, one where the character of individual scripts was interpreted in a way that was new to me.

I am indebted to Stan Knight, of the Society of Scribes and Illuminators, for opening this world to me. It may be noted in passing that one of the most valuable features of his book is the use of photographs magnifying the size of pages in order to show details of the formation of the letters. Palaeography will be the poorer if it neglects to learn from people who are actually able to write, and who know the physical techniques necessary to produce particular shapes.

Knight draws attention to the seven pen-stroke constants listed by Edward Johnston in *Formal Penmanship* (pp. 119-21) as a guide to the essential character of any formal script. These are

(1) the Angle of the pen (which within certain scripts may vary); (2) the Weight of the pen strokes in relation to the height of the letters; (3) the Form and structural shape of the letters; (4) the Number, (5) Order and (6) Direction of the pen strokes; and (7) the Speed at which it was written. (Introduction)

He is able to demonstrate (and see his figure 1) that a single script can be produced in several different ways, as far as angle of pen and material are concerned. Together, the cut of the pen, and the angle of pen and material, belong in the first constant, and the seven constants affect each other so that a number of different combinations can produce similar results. The recognition of each variable in a given script remains, however, important. It can help us to be more precise in studying hands. But we cannot assume that a scribe will have had only one way of cutting his pen and holding it against the paper.

A skilled scribe will have been able to achieve several different effects. For instance, the Bodleian Jerome *Chronicon* was penned by a scribe who could write three hands that we know of – that of the text, and those of the upright and the sloping marginalia.

Not all scripts require a constant angle, and it should be noted that the ancient and medieval practice of writing with only the little finger resting on the page (Bischoff, p. 38) provides greater suppleness and flexibility to the hand.

The conclusion is that the importance of the angle of writing in the formation of hands is indisputable. But the exploration of the factors responsible for a particular angle reveals a more complicated interaction than had been supposed.

One other factor needs to be discussed here: the pliability of the pen. According to Marichal (1963), 'le copiste grec emploie un calame à pointe dure et mince qui n'accuse pas les pleins, le latin un calame à pointe souple et large qui lui permet d'opposer fortement les pleins et les déliés, de donner, par conséquent, à l'écriture un relief et un rythme que le grec ne peut avoir...' (p. 209). But this does not advance our understanding of much more than early Latin cursive hands. Why should not different types of script – Greek and Latin – require particular cuts of point and pliabilities of pen? One would like to know of any grounds for attributing all Greek hands to one kind of pen, and all Latin to another.

However, for the present discussion, it is enough to note that the last two factors are sufficient on their own, without reference to the first, and that the boundaries are between types of script, not according to the language of the text being copied.

To return to Burkitt's theory. A second, and if possible even more fatal, objection is that examples of each type of script are to be found in both languages. Mallon provides two examples of each from Latin hands. Turner gives a Greek representative for each from the second century AD (GMAW, plates 13 and 28 –

Bodley Gr. Class. a. 1(P) and Cambridge Univ. Lib. Add. 5895). The two ways of writing are not confined the one to Greek, the other to Latin scripts. With this fact, the claim that the scribe of D cut his pen as would a Greek scribe falls to the ground. Even more than that, the view that all Greek scribes cut their pens differently from all Latin scribes is shown to be without foundation.

But we can do much more than show an old theory to be false. The question of the angle of writing lies at the heart of a proper understanding of the scripts of D.

Mallon, in his 1939 article, suggests an application of his theory to the study of Codex Bezae, by raising the question of the relationship between the Latin capital and uncial scripts. (In the following quotation, his Script III is Berlin P. 6757.)

Toute explication de l'onciale, donnée à partir de la capitale, reste boîteuse, peu nette. Si, au contraire, on prend le problème par l'autre bout, c'est-à-dire à partir de l'écriture III, tout devient simple: il suffit de conserver, tel quel, dans ses formes et ses graisses, cet alphabet de l'écriture III, en y réintroduisant seulement les formes capitales de R et S avec les graisses de l'écriture sur papier incliné. On obtient ainsi l'alphabet de l'onciale dite 'onciale b d' du type du célèbre Codex Bezae de Cambridge.

(p. 42)

The example of writing 'sur papier incliné' given as his main example is the Livy *Epitome*. This in itself is a major obstacle to the theory – the Livy *Epitome* is a *roll* and therefore would have had to go fairly straight across the lap. But the point remains that the angle is different, however it was achieved.

Mallon is therefore able to show that the Latin script of Codex Bezae can be understood within the development of Latin hands, without needing to posit particular Greek influence.

Here we are again confronted by the question of general and specific Greek influences, and need to clarify the point.

Marichal sees a general influence of Greek on Latin scripts, and follows Traube in regarding biblical uncial as the model for Latin uncial (1950, p. 129; see also 1963). To find specific Greek influences on the Latin forms of D, we will need to look for un-Latin details. It is also becoming clear that everything which can be explained as a Latin form should be taken for one.

Formation and date

It is interesting that, to many people, the overall appearance of a double page of D is Greek. There are several reasons for this. The first is that biblical maiuscule is essentially a Greek form. The second is that Latin biblical manuscripts survive in a variety of scripts. Biblical maiuscule was the preferred script for some centuries from the fourth onwards. In Latin there was no such uniformity. We are thus more familiar with the square but flowing script of D from Greek than from Latin examples.

Another reason lies in this general dependence of Latin on Greek scripts. In detail, however, such dependence is not shown by D. To understand this better, we must study the Latin hand of D more carefully, and its place within the history of Latin scripts. We cannot do better than follow Bischoff's account (pp. 72-5).

Latin uncial and half-uncial developed as calligraphic versions of cursive, the latter out of cursive minuscule ('Later Roman cursive'). Apart from the adoption of particular minuscule letters, the principal characteristic is the angle of writing. Bischoff believes that the two principal types of half-uncial both imitate Greek style. These two types are the older (Eastern) half-uncial (the script of the Livy Epitome and of related Mss) and its sub-division, the oblique form. Its nearest analogy in Greek scripts is the contemporary biblical maiuscule. (The point is well taken, if we compare the manuscript with which Cavallo begins his account of the canonization of biblical maiuscule (P Ryl 16), dated by him to 220-5, with the Livy Epitome, which also dates from the first half of the third century.) The idea for this kind of Latin hand, used from the third to fourth centuries onwards, of which the best known vertical example is the Livy Epitome, comes from Greek. Its origin is in the East - both the Greek writing angle and the Greek elements in the texts copied support this. Because of the considerable number of legal texts in this script (CLA 2,248; 8,1039, 1041, 1042; 10,1527; 11,1657), he suggests that 'the Latin law school of Berytos (Beirut) probably played a rôle, if not already in its formation then certainly in its use from the third to the fifth century' (p. 74). With regard to Codex Bezae, he writes: 'The Greek-Latin Codex Bezae ... and the Seneca manuscript written by a certain Nicianus [CLA 1,69] - two further calligraphic witnesses to this kind of script - also fit into the Greek framework' (pp. 74f).

The Latin column of Codex Bezae, therefore, is written in a form of half-uncial developed in the East, used most frequently in the production of legal texts, and possibly associated with Berytus.

For an account of the Greek hand, we turn to Cavallo.

He sees the history of biblical maiuscule as falling into three parts – formation, perfection, and decline. The highest point is reached with the two great codices of the entire Bible, Sinaiticus and Vaticanus. The decadence set in around the year 400, and progressed through to the script's eclipse in the ninth century. Both formation and decadence were marked by variation in the angle of writing. The decay is not constant, but is observable in the abandonment of one or another of the canonical elements (p. 73).

The uncanonical characteristics of Codex Bezae are an inconstant angle of writing (so that the right-to-left oblique strokes are of varying thicknesses), while the strokes sloping the other way tend to be the thickest. The serifs are light, and only slightly more pronounced on the thinnest horizontals. The decadence is not marked, and the manuscript is discussed amongst others, all dated before 450, which also abandon only one or two elements of the canonical script.

To Cavallo, we may add that the Greek of Codex Bezae preserves the essential

squareness of biblical maiuscule, and also its simplicity of execution. Like the best examples, it is written fast.

We may now see the place of each script within its tradition. Can we come to any conclusions with regard to the basic training and expertise of the scribe?

Firstly, we note that the Greek script is an example of the most common way of writing biblical manuscripts. The Latin, by contrast, represents a fairly short-lived variation of the half-uncial form. The only other important biblical example is the Claromontane Pauline Epistles, which in fact is a very different script from that of Codex Bezae.

Secondly, a comparison of the columns shows certain Latin elements in the Greek side. Particularly noteworthy is *upsilon*, which has both its oblique strokes at the same angle to the vertical. The classical biblical maiuscule form has the first oblique stroke at a less steep angle than the second. The form in D is, in fact, a Latin Y.

The variable pen angle noted by Cavallo may be due to the influence of Latin cursive on early half-uncial, carried across into the formation of the Greek characters.

This evidence, not in itself overwhelming, is substantiated by all the codicological facts that we have already found. In chapters 6 and 7 (Part II), the evidence of the *nomina sacra* and the orthography will be shown to point in the same direction.

This may be the place to note that the presence of an asterisk for *denarius* in the Greek column can no longer be taken to be a Latin habit. See Birdsall, n. 28 (p. 108f). The use of the *anchora* for indicating omissions, on the other hand, should be taken as a Latin feature (see *CLA* 4,viiif).

There can no longer be any serious doubt that this scribe was a Latin scribe. Once this conclusion has been reached, we can give it further weight by attempting an explanation of the manuscript's appearance.

The fact that the Latin script has its closest connection with legal hands prompted Brown to the following reconstruction:

The scribe was a specialist hack, technically competent but poorly educated, who had been engaged in the more or less exclusive copying of texts in Roman law, which he did in 'early half-uncial' somewhere in the Roman East. He sometimes had to copy some Greek as part of his job. (In a letter, quoted by Birdsall, p. 108)

The choice of such a scribe for the copying of such a bilingual text is clear: he was a person with the necessary linguistic skills. But the selection is also interesting with regard to the scripts. Apart from the aesthetic superiority of a double page with matching scripts, the way in which this scribe wrote his Latin hand will actually have made the formation of biblical maiuscule letters no hard task for him.

At the same time, we must bear in mind the fact that scribes will have had the skill to vary their hand to meet a particular need. This scribe has set out to write in such a way that the double pages form as much of a visual unity as he can achieve. There is thus an interaction between the hands.

The point has come to attempt to determine the date of the manuscript. Cavallo approaches this solely by an examination of the Greek side. He dates it to 'a little before the middle of the fifth century' (p. 75). That is to say, he places it in the first stage of the decline of biblical maiuscule, slightly later than P. Vindob. 3081 of John, P. Vindob. 36113, PSI4 (both of Romans), and P. Ant. 13 (Acts of Paul and Thecla); these he dates to between 400 and 425. Manuscripts he considers to be contemporary with D are P. Vindob. G. 35779, 39209, 30135, 26782, and P. Berol. 9754.

Given the fact that the scribe of D was not trained to copy Greek, it is probably unwise to attempt to date the volume from his Greek script. On the one hand, there is the possibility that he is imitating older models; on the other, features which Cavallo regards as symptomatic of degeneration in biblical maiuscule could simply reveal a lack of expertise. The first possibility would force us to date it later than just before 450, while the second could make a much earlier date possible.

It is therefore necessary to attempt to reach a date by an examination of the Latin script.

First, the correctors. These will be examined in detail in chapter 3. It will be argued there that Corrector G could be dated as early as the fourth century. Corrector A worked some time between 400 and 440, and C and B between 400 and 450. The evidence of G is of especial significance: it will be argued that these corrections were made to the manuscript when it was newly written. The proofs of this are both palaeographical and in the nature of the corrections.

Thus a date of 400 is probably required by G, and a date before 440 by A.

Codicological evidence encourages us in a date of about 400. As we have seen, there are many early features. It will be shown in Part II that the form DNS for the nomen sacrum dominus is found in the manuscript, but only to a limited extent. This abbreviation was becoming popular at the end of the fourth and beginning of the fifth centuries.

With regard to the Latin script, this short-lived form of early half-uncial has to stem from the end of the fourth century.

A date of either the very end of the fourth century or the very beginning of the fifth is therefore the most acceptable. It will be most convenient to speak of the manuscript having been written in 400.

Finally, a word must be added with regard to the means by which the manuscript was taken down. I have argued elsewhere that it was written by eye, rather than to dictation (Parker, 'Dictation Theory'). The evidence for this lay in the high number of readings where the copyist's eye had been distracted by groups of letters near to those he was attempting to copy. I see no reason for abandoning the conclusions stated there.

The question of where the manuscript was written will be left till later. In addition to the evidence of this chapter, we will need to learn more about the character of the book and its history before advancing a theory.

The punctuation

This section is purely descriptive. A discussion of the purpose of the punctuation will be found in the chapter on the sense-lines (chapter 5).

Examination indicates that the punctuation is somewhat different from the description given by Scrivener (pp. xviiif). Lowe's account (CLA 2,140, both editions) is unfortunately even less complete. Besides the fact of the sense-lines themselves, there are eight phenomena to be noticed.

- A line projecting into the left-hand margin, with some initial letters enlarged (see below).
- 2. A double point, like a modern colon, found within a line (occasionally at the end), sometimes followed by an enlarged initial letter.
- 3. A medial point, also found within a line, but sometimes at the end.
- 4. A large space, sometimes followed by a large initial letter.
- 5. A small space.
- 6. A large space with a medial point in it.
- 7. A high point.
- 8. A quotation from the Old Testament indented.

The scribe also used the diaeresis and apostrophus. His practice is clearly described by Scrivener (p. xix), and need not concern us further. The use of the terms $\sigma\tau\iota\gamma\mu\dot{\eta}$ $\mu\dot{\epsilon}\sigma\eta$ and $\sigma\tau\iota\gamma\mu\dot{\eta}$ $\tau\epsilon\lambda\dot{\epsilon}\iota\alpha$ for the middle and high points might be taken to suggest different grammatical uses by the scribe. These are not discernible, and the terms should therefore not be used.

The definition of large and small spaces must contain a degree of subjectivity, and no criteria of measurement can be offered. In Luke it is often difficult to distinguish between the two. But a glance at the most commonly reproduced bifolium (F 205b–206) will show that there are three large spaces on F205b, and eight or nine small ones.

The initial letters merit further examination. Close investigation reveals that the scribe had certain habits in writing them.

In the Greek script B, Γ , Δ , E, H, Θ , I, Λ , O, Π , C, Y, and ω are written larger

than normal. M is only slightly larger than its average size. So is T, which has a tendency for the vertical to go below the line (on F92b/4 it is written with a tail to the vertical). A is larger, with the long stroke slightly more upright than usual. K is sometimes slightly larger, sometimes the usual size (e.g. 484b/2), but with the tail of the vertical stroke longer than average, sometimes almost filling the space if it is within a line. P is written in its normal size.

In the Latin column C, D, E, G, I, M, N, S, and U are all written large. H is only a little over average (e.g. 442/11). F is its usual size, but has a tail to its vertical stroke. Q and R remain their normal size. So does P, though this letter is not written consistently when it is in the initial position (e.g. F344). A is similar to its Greek counterpart. T is written either large or ordinary, with a tendency for the vertical to go below the line.

It should also be observed that there is a difference between the two columns in the extent to which the line projects. Although exceptions could be found, it is safe to say that the Greek text has only the first letter, or most of it, projecting into the margin, whilst the Latin usually has all of the first and most of the second.

Further investigation of other manuscripts for similar features could significantly increase our knowledge of the affinities of D.

Returning to the forms of punctuation that we have listed, analysis shows us that, as in other characteristics, the codex is not consistent throughout (see table 5).

Acts is quite different from the Gospels. All but three of the spaces in it are found before F440b. Studying the Gospels, we find that in Matthew the scribe favoured the medial point, that in John he continued to use it up to about F136b (308 occurrences thus far), and then used the space more (629 from F137 to the end); that in Luke he overwhelmingly uses the space, and that in Mark he returns to the point. We find the double point used in Matthew and Mark, and the large space adopted in the other three books.

It therefore seems probable that the small space had the same function as the medial point, and the large space as the double point. The equivalence of the latter is further established by those places where they stand opposite each other in the two columns – Ff94b–95/23, 157b–158/20, 272b–273/9.

Only in Acts does the scribe use the high point. There are some points elsewhere which could be, as it were, either low high points or high medial points, but as a regular symbol it is undoubtedly confined to Acts.

The indentation of Old Testament quotations is used only sporadically. It is found in the last third of Matthew, in the opening quotation of Mark's Gospel, and in the first part of Acts.

The examples are: F68b-69/12-15 = Mt 21.5; 69b-70/6-7=21.13; 20-1=21.16; 72b-73/21-5=21.42; 76b-77/12-14=22.44; 91b-92/16-18=26.31; 97/22-7=27.9f; 285b-286/3-7=Mk 1.2f; 417b-418/21-3=Ac 1.20; 420b-421/32 to 421b-422/12=2.25-8; 422b-423/2-5=2.34f; 429b-430/4-8=4.25f; 442b-443/25-6=7.49; 469b-470/18-24=13.33; 28-9=13.34; 31-2=13.35. All but one (F97, where the corresponding part of F96b is lost) have the indentation in both columns.

Table 5. Punctuation

(a) Greek text

Punctuation mark ^a	Mt	Jn	Lk	Mk	Ac
I	563	164	143	I 54	224
2	9 b	8	4	11-12	_
3	9.56°	3.45	79–81 ^d	8.44	17-19
3★	17	6			
4	I	34	76	I	6
5	10-15	5.81	11.88	20-2	5–6
6	2	5	8		
7		_			5–6
8	6		_	I	8

(b) Latin text

Punctuation mark ^a	Mt	Jn	Lk	Mk	3 Jn	Ac
I	566	165	153	155	3	225
2	9	4	2	6	_	
3	10.23	3.03	64–6	8.97		27-8
3 *	4	4		I	_	
4	_	15	4 7	I	_	5
5	17-23	5.71	11.46	22-5	***************************************	16
6	2	3	4	I	_	_
7	_					2
8	7			I	_	8

Notes

- ^a Punctuation marks:
 - I Line projecting into the left-hand margin, with some initial letters enlarged
 - 2 Double point, found within a line (occasionally at the end), sometimes followed by an enlarged initial letter
 - 3 Medial point, found within a line, but sometimes at the end (see mark 3*)
 - 3* Medial point at the end of a line. The figure is included in the total number listed under mark 3
 - 4 Large space, sometimes followed by a large initial letter
 - 5 Small space
 - 6 Large space with a medial point in it
 - 7 High point
 - 8 Quotation from the Old Testament indented
- b It is not always easy, particularly in Matthew, to distinguish double points *prima manu* from those added by L to indicate a new Ammonian Section. But, with one exception in Mark where uncertainty must remain, I am confident that all those I have included are original.
- ^c The figures with decimal points are the average number per column for that book.
- ^d Where the number is given as a range, e.g. 11-12, the approximation reflects difficulty in reading the Ms or, in the case of small spaces, uncertainty as to whether or not the scribe intended one.

Can any rationale for its use be found? The quotations from Matthew are all, except for the first (presumably) and the last, on the lips of Jesus. But equally obvious OT citations by him at 22.32, 37; 24.29, 30; 27.36 are not indented. All the quotations in Acts are from speeches, or at least from direct speech. Ac 1.20 is the only quotation in Peter's first speech. But the remaining examples are from speeches which contain other quotations that are not indented.

All the quotations are from the Psalms (nine), Isaiah (five) and Zechariah (two). One hardly dare postulate a scribe who had either a very limited knowledge of Scripture, or a drastically reduced canon. It is impossible to form any conclusion as to why this practice occurs where it does.

It should also be noted in this connection that the indentation of 333b-334/25 (Mk 13.18), which is not a quotation, is unique in the codex; and that the second part of the indented quotation at Ac 13.33 is a longer reading.

There is most punctuation in Matthew, which has on average about sixteen indications to a page, and least in Acts, which has about three. John has around twelve, Luke fifteen, and Mark eleven to twelve. Although the Greek and Latin have the same amount overall, there is a variation between the books. The Latin has more than the Greek in Matthew, Mark, and Acts, and fewer in John and Luke.

The secondary hands

Cavallo, Ricerche; Cavallo and Maehler, Greek Bookhands; Clark, Acts, pp. 173-8; Harris, Annotators; Hatch, Principal Uncial Manuscripts; Scrivener, pp. xxiv-xxix.

Broadly speaking, the correctors of Codex Bezae have been correctly identified. Although Kipling attempted to place them in groups according to their age, as antiquissimus, perantiquus, vetus, and recens, we owe the classification of the various hands to Scrivener. There is no doubt about the existence of hands A to H, and L. Apart from the physical characteristics of the scripts, each has its own textual characteristics, as we shall discover in chapter 9.

However, Scrivener's dating of some of the hands was wildly incorrect. This is partly due to the late date he gave to the manuscript itself, partly to some considerable palaeographical indiscretions. Some of these were recognized a long time ago. But in what follows we shall find others.

The chronological sequence of the hands will need to be altered. There are also many corrections which cannot be by the hands to which Scrivener ascribed them (and my revisions of his opinions will be found in appendix 2). Therefore, although Scrivener was correct in his identification of the principal hands, the task of revision is still considerable.

A particular problem in the study of these correctors is the identification of the Latin and Greek scripts of a single hand. Whilst some of these are beyond doubt (for example, the Greek hand of G or the Latin hand of J'), others cannot be established with such certainty. But I have often accepted Scrivener's decision, and in Part III these corrections of dubious origin will be found discussed in the section devoted to the hand to which Scrivener ascribed them, with varying cautionary comments as to their authenticity.

The starting point for redating the correctors is the date of the codex itself, and known points in its history. The first we have seen to be about 400 AD. The only known point is that it was in Lyons in the ninth century.

The first stage in establishing a comparative chronology is to discover whether one corrector altered the work of others. The evidence is that

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C corrected A (F457b/7)
H corrected A (137b/2, 6, and see 53b/19)
D corrected B (498b/10)
E corrected B (487b/2-3)
H corrected B (137b/9, 488b/27-8)
H corrected E (487b/2-3)
L wrote over J (150b, top outer corner)
L wrote over M<sup>2</sup> (128b, outer margin)
```

There are also various erasures and deletions by unidentifiable hands, and corrections by 'K' who, as we shall see, is not one hand.

We can see from these facts that A is older than C and H, that B is older than D and H, and that E is older than H. The relationships between A and B, B and C, and C, D, and E cannot be determined by this means. But it does appear that A and B are older than D and E, and that H comes later than both groups. The hands not accounted for are C, F, and G. That G was the first corrector is a matter of general agreement. I shall argue that Scrivener also placed C and F in the wrong place in the sequence. The only way to work this out is to look at each hand in turn. I shall do this in alphabetical sequence, except that I shall begin with G.

HAND G

F. C. Burkitt, 'The Date of Codex Bezae', JTS 3 (1902), 501–13 (505ff); F. C. Kenyon, review of the facsimile edition, JTS 1 (1900), 293–9, esp. p. 296; E. A. Lowe, 'Codex Bezae: The Date of Corrector G', BBC 5 (1928), 32–3 = Pal. Papers 1,275–6; Lowe, 'The Oldest Omission Signs in Latin Manuscripts. Their Origin and Significance', in Miscellanea Mercati, Vol. 6, Vatican, 1946, pp. 36–79 = Pal. Papers 2,349–80.

The dating of Hand G to the twelfth century was the worst blemish of Scrivener's edition. Kenyon, commenting that it is 'impossible to imagine' why he thought so, placed it in the sixth or seventh (p. 296). Burkitt's opinion was that there was nothing on the palaeographical side to prevent us from assigning G to any date from the fourth to the seventh centuries (p. 507). In 1928, Lowe gave a date of between 500 and 550 (CLA 2,140 simply calls it 'one of the earliest Latin correctors'). Yet he compares the u and g with a fourth-century papyrus letter. Lowe does nothing to weaken Burkitt's view (and Burkitt offered it believing the manuscript to have been written later than the fourth century, so that the point was academic). Burkitt also said that 'G is contemporary with Codex Bezae itself, and that it is the hand of some person in authority for whom the Codex itself was made' (p. 506). This case stands even when the manuscript is given an earlier date. We shall see that the evidence for this lies in the nature of his corrections as much as in the hand. But Burkitt's argument was substantiated with carefully adduced palaeographical evidence, both Greek and Latin, and in my opinion is to be upheld.

Today it is understandable why his most convincing parallels are with the oldest material he mentions.

The hand is not calligraphic. It is fluent in both Greek and Latin, whilst being more Latin than Greek in character.

Where G substitutes one word for another, he draws a line over both the original and the replacement (e.g. F14/31, 46/1, 51/9, 14, 54/19). The deletion of a word is shown by oblique strokes above the letters (e.g. 8/30). The substitution of one letter for another is by writing it above and generally striking through the cancelled letter with an obelus. An insertion is made by writing the letter or word above the line, beginning it above the place where it should be. The large insertion at F59b-60 is marked by anchorae superiores and inferiores. This practice is fully described by Lowe ('The Oldest Omission Signs'). It is of Greek origin, and its use here is an important indication that Corrector G worked in the earliest, part-Greek, environment of Codex Bezae. The only other Latin manuscripts found by Lowe to use the symbols are Vatic. Pal. Lat. 1631 (saec. IV-V), Urbin. Lat. 1154 (saec. V ex.), Naples Lat. 2 (saec. V), and Florence Laurenz. PSI, sine numero of the Justinian Digesta (saec. VI). The eleven Greek examples are, all but one, of the fourth century or earlier, the exception being from the fifth.

Deletions by any hand in the Latin text are, unlike those in the Greek, very rarely by erasure and almost always by means of point and obelus, employed both separately and together. The analogy of the substitution of letters encourages one to believe that the use of an obelus alone indicates that correction to be by G. Indeed, the fact that this symbol is used only in Matthew and the first part of John bears out the assumption. Scrivener actually gives some of these deletions by obelus as the work of G, but others he ascribes to 's.m.' (secunda manus). For consistency, I attribute them all to G.

They are at $F_{49/3}$, 60/19, 68/21, 69/26, 70/16, 19, 31, 33, 78/25, 135/27, 140/27, 148/28. I have not ascribed any corrections with point *and* obelus, or point alone, to G. The alterations to Scrivener will be found in appendix 2.

HANDS A AND B

The dating of these hands to the fifth century is uncontroversial. A can be seen to be close in time to the first hand. His letters are simple, and straightforwardly Greek. The same is true of B.

HAND C

I find the dating of C to be a harder matter. His additions are either alterations of letters by the first hand, or else are squeezed neatly between the line; as a result, we have no way of knowing the natural proportions of his characters. Comparison

with B gives no palaeographical justification for placing either earlier than the other. The only evidence is in the character of his readings: I will suggest in Part III that placing him before B makes better sense of the sequence.

HAND D

This hand is not remarkable for its calligraphy. The writing does not flow, and where he writes in the size of the first hand, his strokes are more vigorous than elegant. He is clearly a Greek writer, and where he writes in Latin (est at F494/27 and omnes at 505/33) he attempts to imitate the style of the first hand. He is not a professional scribe. He is a scholar making his own annotations.

His largest corrections are at F458b/22 (Ac. 10.46) and 492b/4 (18.17). In spite of the difficulty of writing over the erasure, and the fact that here too he tries to present an approximation to the first hand at least in the size of the letter, it is possible to get some idea of the hand. It sets out to be a form of biblical maiuscule somewhere between, let us say, the two examples given by Cavallo and Maehler in their plate 18 – P. Amherst 1 (Ascension of Isaiah; also Cavallo, Ricerche, plate 53) and PSI 251 (Galatians, 0176, also in Cavallo as plate 62). The first of these is dated by Cavallo and Maehler to early in the fifth century, the second to the middle of it. Although in immediate appearance our corrector may seem to be closer to the older of these two, various indications – for example, the form of upsilon – lead one to favour a slightly later date. The form of mu in F492b is not of a part with the other characters: the middle strokes are written as a single curve, whereas at F458b they are written in the two strokes of biblical maiuscule. The correction at F492b therefore furnishes safer evidence for dating the hand, since its imitation of the formal script is less successful. A date of about 450 is acceptable.

HAND E

This hand shows some variety in the forms it produces: compare the *tau* in the corrections at F419b/7, 461b/26-8, 467b/33, and 502b/25, or the *upsilon* at 143b/13 and 277b/28 with those at 458b/24 and 488b/27. Moreover, some corrections are roughly made, such as that at 480b/30. This variation makes dating difficult. It also led Scrivener into making E the source for corrections it never made.

Some of the corrections wrongly ascribed to E are quite important, so l provide the information here as well as in appendix 2. The correction $\mu\eta$ at F428b/20 uses the cursive form of eta, whereas E elsewhere uses the maiuscule form, and the mu is unlike that at, for instance, 276b/9. This correction, and its Latin companion, are neither of them by E. Nor is that at F433b/13 (which writes $a\rho\chi u$ as ARXI). The R and the clumsy chi betray that it is inserted by a Latin pen. The xi at 432b/4 is from the hand of B. The addition of homini (sic) at 483/16 is unlikely to be by E. Certainly it cannot be from the same hand as produced undecim at F420/25. And the latter looks to me to be quite unlike anything else produced by E. The mi added to honibus in 434/20 is not from E either, although it may be by the hand that wrote homini in 483. Note, finally, that the whole of rovrov (135b/30) is from E. The variation in his hand means that there is no need to assign part of the correction to D, whose tau is in any case quite different.

Thus Scrivener attributed a number of miscellaneous corrections to E, which in fact are not from him, and not all like each other, though those at 434/20 and 483/16 (and 428b/20?) may be by the same hand.

The date of E is not much later than that of D. The largest correction is at F461b/26 (Ac 11.26). Again, the restricted space makes it hard to be certain that this is the corrector's normal way of writing. At any rate, we have a fairly unadorned and square script. Elsewhere, the writing can be somewhat heavier (as at F135b/30), or more finicky (481b/11); at F433b/28, upsilon is written without lifting the pen, so that the bottom is almost looped. None of this is very consistent but, even at its least attractive, the hand is recognizable as an attempt at a maiuscule datable to the second part, and probably to the third quarter, of the fifth century.

HAND F

Kenyon, pp. 295-6.

We are fortunate in having several additions by F which are long enough to give us some idea of his hand. The best is at the foot of F163b. The style is not unlike that of H, but the overall impression is of something more cramped.

Kenyon thought that F may well have been seventh-century. But this type of sloping pointed maiuscule is rather too simple for such a late date. Following the examples provided by Cavallo and Maehler, this hand is a later form of the type best known from the Freer Gospels, showing signs of a contrast between thick and thin strokes which they find to be typical from the later fifth century onwards (see pp. 4, 42). A date of 450–500 is therefore quite possible. I would add that F cannot be far separated from H.

HAND H

The dating of H by Harris to 'cent. xii?' (Annotators, p. 6) is based on Scrivener's description of it as 'somewhat later than G' (p. xxvi). We have already seen that G was not eleventh-century, but Harris did not question the dating of H. Apart from general characteristics, Scrivener argued that H must be later than G because of the correction at $F_{421b/21}$, where G wrote $o\sigma\phi vos$ in the margin, and H wrote it in the text. This argument founders on the fact that it seems incredible that the hand which wrote the two lines at the bottom of F_{59b} could also have written $o\sigma\phi vos$ in the margin of 421b. The latter cannot be older than medieval. It is there, I suggest, because the correction by H was hard to read. The dating of H is further confused by the ascription to him of the addition at $F_{198b/6-7}$ of $\tau\epsilon\theta pa\mu\mu\epsilon vos$ $\epsilon\iota\sigma\eta\lambda\theta\epsilon v$. Given the late date assigned by Scrivener, this ascription is understandable, since the words are in a fairly late hand. But they are certainly not by H: tau is different, and alpha markedly so. Comparison with the genuinely H $\tau\iota$ $av\tau os$ at 488b/28, which I am about to discuss, will make the point clear.

To when, then, can H be dated? His alterations are rarely large enough to supply much evidence. Two only are of real help: F476b/17 and 488b/28. In the first, D* wrote ANECTHCEN, which H replaced with $\alpha\nu\alpha\sigma\tau\alpha s$, keeping five of the first hand's letters and replacing E and H with α . At 488b/28 he added $\tau\iota$ $\alpha\nu\tau\sigma s$ at the end of the line. Here his letters slope slightly to the right, and the bow of alpha is more pointed than that of p.m. The crossbar of tau has serifs, as do the tops of upsilon. The beginning of sigma is slightly hooked. The strokes are fine and the proportions good, though the letters do not slope consistently. The hand is much squarer than that of F but – as we have already noted – not altogether dissimilar. I see no reason why it need be later than 500. Indeed, it is not so very different from D.

His manner of correction is quite fastidious. At 201b/15, D* wrote ANOKPEIC; DB altered this to ANOKPIOEIC, but DH changed it to ANOKPIOEIC. He tries to leave unchanged as many letters and strokes of the first hand as he can. He places points over letters when he wishes to cancel them, rather than erase them (e.g. F469b/8, 476b/17). Although, as Scrivener on occasion accurately notes, laxius scribit, his work is generally neat, and he tries to match the size of letter used by the first hand.

The following corrections are not by H: 115b/22, a crude o; 189b/9, the ν above the first τ in AITOYNTWN; 196b/13/column I, where the wobbly stroke making Λ in ω BH Λ into Δ could be by anyone; 196b/23/column I, A added to ICAK; 198b/6–7, already discussed; ibid. l. 7, E in EIWOOC is written by the hand that provided the addition in ll. 6–7; 24ob/2, in which ITAHP is rewritten, is in a modern hand unused to writing uncials – note the A in three separate strokes; 314b/14, where the whole correction is by B; 432b/13 seems unlikely to be his work; 492b/18, where the strange erasure of EP in EPXOMENH — cannot be definitely ascribed to any hand.

At F306b/24, according to Scrivener, this was the hand that wrote a horizontal line in the inner margin. The reason for the line is not clear. It would be interesting to know why Scrivener was so positive in his identification.

Did this hand correct the Latin? Scrivener thought that it did so twice – at F189/23 (e for I in PARIRET) and at 197/7/column 2 (c for K in KAINAN). There is no strong reason why the first should be his. The second is certainly very like his Greek sigma. But, as with other such corrections, a firm conclusion cannot be reached.

HANDI

According to Scrivener, J was certainly responsible for the lectionary direction at the top of F150b, for the additions at the bottom of Ff160b/161, and for vobis in 161/31. He also suggested that J wrote the lectionary directions in Ff185b/10, 188b/9, 191b/23 and 25. Harris rejected these last tentative identifications (Annotators, p. 37) and in this at least he is to be followed. Harris also (ibid., p. 35) saw a note on F67b/18–20, which is by the same hand as gave us the one on 150b (see appendix 2).

We are therefore left with two marginal notes, and the additions on Ff160b-161.

Are there any grounds for attributing the notes and the additions to the same hand? Scrivener writes that 'the two lines in *sloping* uncials at the foot of Fol. 160b look more like J's [than F's], though not so large as the rest of his' (p. xxvi). The lines are certainly not by F; nor can I see any correspondence between the hands of the notes and the additions attributed to J. There seems to me to be no resemblance at all, either in general appearance or in detail. I suggest therefore that the lectionary note on F150b should be attributed to J, and the corrections on Ff160b—161 be attributed to J¹. The two hands consist, so far as I can tell, of these three passages alone.

J¹ gives the appearance of being more at home with Greek than with Latin – he did not complete the long addition in F161, he did not write Latin letters consistently (there are variations in the forms of o, u, and m), and not all his vertical strokes are at the proper angle. The Greek script has a compressed appearance. θ , ϵ and s are all narrow, twice as high as wide. Uprights slope to the right. This is to say that, like the hand of F, it is an example of sloping pointed maiuscule; the letters are far narrower than those of F or H. But there is no reason why it need not also date from the second half of the fifth century. Looking back at the Latin column, we find some slight confirmation of this dating in the forms of b and d.

I suggest therefore that the hand be placed in the second part of the fifth century. It is older than the lectionary notes by J in F150b, which I do not think to be much older than L.

HAND K

K is, by Scrivener's own admission, something of a convenient repository for late corrections: 'I have sometimes indicated by K such very recent changes in several hands as Foll. 3b 33; 6a 27; 6b 22; 32b 17; 47b 27; 50b 13; 53b 4; 65b 1; 26; 88b 29; 90b 21; 167b 8' (p. xxvi). Some of these must be very recent indeed. The iotas at the end of 50b/13 and in 151/4 must be post-medieval, as must $\tau \omega \Sigma \iota \lambda \epsilon \alpha$ in the outer margin of 486b/1.

Fourteen 'corrections' are in fact horizontal strokes in the margin or the written area, which cannot be dated. The same applies to five places where points have been placed over letters, and three where obeli have been used.

The μ at F188b/20 is perhaps by the hand which added $\tau\epsilon\theta\rho\alpha\mu\mu\epsilon\nu$ 05 $\epsilon\iota\sigma\eta\lambda\theta\epsilon\nu$ at 198b/6-7.

HAND L

F.E. Brightman, 'On the Italian Origin of Codex Bezae. The Marginal Notes of Lections', JTS I (1900), 446-54.

It is clear that another drastic redating must be that of the annotators who supplied liturgical notes and Ammonian Sections to the Greek column. Scrivener

dated these to the ninth century, Harris to the tenth. That this activity should have been carried on in Lyons at that period is highly improbable. This was not a problem to Harris, who argued that the codex was then in south Italy, probably Calabria. He believed L, who provided the Ammonian Sections and the main series of $\tau \iota \tau \lambda o \iota$, $\alpha \rho \chi \alpha \iota$ and $\tau \epsilon \lambda \eta$, to have been a Latin. The linguistic grounds for this - the intrusion of γ in e.g. $\pi \alpha \rho \alpha \sigma \kappa \epsilon \nu \gamma \eta \nu$ - are untenable (and see Gignac 1.71-5). The grammatical grounds are no better: that L uses $\pi \epsilon \rho \iota$ as if it were the equivalent of pro. There is also $\lambda \epsilon \gamma \eta$ (F501b/21) instead of avayivworks, that is to say, lege in Greek dress. This, as Harris admits, is inconclusive (Annotators, p. 11, n. 1). He points out also the writer's ignorance of Greek, in producing such solecisms as $\pi \epsilon \rho \iota$ του κυριακη, and altering I's τη κυριακη to περι το κυριακη. Further, he describes εις την ενκηνηούν opposite In 10.22 (143b) as a Latinism (ibid., p. 29, n. 2). This word would be even stranger in Latin (where encaenia is plural) than it is incorrect in Greek. Harris produces a palaeographical argument, that L wrote not a Greek sigma but a Latin G in ANNAGNOCMA (F120b/23 and 121b/13 erased) and ANNOGMA (60b and 62b). This seems plausible until one tries to find a contemporary Latin G with anything like such a form. Only in a much earlier period (e.g. the first hand of d) is it likely. It seems more probable that the corrector simply wrote sigma where he should not have.

Moreover, and this is a decisive argument, L provided neither Ammonian Sections nor liturgical notes to the supplementary leaves. It seems inconceivable that he could have ignored them if they were part of the manuscript in his time.

What is the evidence that provides a date for L? His letters are upright and round, a fairly late form of biblical maiuscule. The shapes of his letters in the Ammonian Section numbers are (presumably intentionally) more similar to those of the first hand than are his lectionary notes and the addition of Lk 23.34a on F278b. The latter (which are more helpful for dating purposes) can be compared with, for example, the Washington manuscript of the Pauline Epistles (016), which dates from the sixth century, and is considered by Cavallo to come from the Nitrian Desert (Ricerche, pp. 87f, 93). But a closer analogy can be found with manuscripts of this period having a Syrian-Antiochene origin. Cavallo lists five (p. 104), the Vienna Genesis, Codex Beratinus (Φ , 043), N (022), Codex Sinopensis (O, o23), and Codex Rossanensis $(\Sigma, o42)$. All of these are purple manuscripts; the New Testament ones all have a text with at least some Caesarean elements. The last of them is especially comparable to our corrector. In the collection of Cavallo and Maehler, No. 44, a manuscript of Chrysostom's Homiliae in Matthaeum (Cod. Guelferb. Helmst. 75a), is the most similar, not least in the form of delta with two knobs on the base.

A date at the end of the sixth century is therefore most probable. The analogy with these manuscripts also furnishes some evidence that Codex Bezae was in Syria at that time. We shall return to this point in a later section.

Apart from the palaeographical and historical impossibilities involved in the later date, the earlier one makes it easy to account for the irregularities of the lectionary system compared to later standards: this is an early form.

HANDS I, M, M¹, M², M³, M⁴, N, O, O²

For the Sortes, see F.C. Burkitt, 'Codex Bezae and the Sortes Sangallenses', JTS 28 (1926/7), 58-9=BBC 4 (April, 1927), 6-7; Harris, Annotators; B.M. Metzger, 'Greek Manuscripts of John's Gospel with "Hermenaiai", in Text and Testimony, Essays on New Testament and Apocryphal Literature in Honour of A.F.J. Klijn, ed. T. Baarda et al., Kampen, 1988, pp. 162-9; O. Stegmüller, 'Zu den Bibelorakeln im Codex Bezae', Biblica 34 (1953), 15-17.

Useful lists of the annotations by these hands are provided by Harris, Annotators, pp. 37ff.

These are the hands which provided lectionary $\alpha\rho\chi\alpha\iota$ and $\tau\epsilon\lambda\eta$, $\tau\iota\tau\lambda\iota\iota$, and the Sortes (a collection of sixty-nine hermenaiai, written in the bottom margin of Mark's Gospel). Scrivener allocated them as follows:

Lectionary notes: I (John and Luke)

M (Matthew and Luke)

M² (Luke)

M⁴ (Mark and Acts)

N, O, O² (Acts)

Τιτλοι

M1 (Matthew)

M² (John, Luke)

Sortes

M³ (Mark)

It is necessary to reallocate the $\tau\iota\tau\lambda\omega\iota$ and the Sortes. According to Scrivener, followed by Harris, M¹ provided $\tau\iota\tau\lambda\omega\iota$ for Matthew; M² supplied them for John and Luke. He thinks that M² may be the same as the hand of the Sortes, M³. I would suggest that M¹ was responsible for the $\tau\iota\tau\lambda\omega\iota$ in Matthew and for the Sortes; M² for the $\tau\iota\tau\lambda\omega\iota$ in John and Luke. M³ has therefore no separate existence. Beyond this, I wonder whether the minuscule M² and the maiuscule M¹ are not two scripts from a single pen. The forms of τ , ι with a diaeresis (e.g. Ff129b and 318b), and ρ are very alike.

If this is so, then the dating of this material can be made fairly precise. Harris noted that at F128b, L wrote over a $\tau\iota\tau\lambda$ os written by M². This observation seems to be correct. A date in the second half of the sixth century (and necessarily earlier than L) seems to be quite acceptable for both these poor and rough scripts.

The dating of the other hands is not a matter on which the present writer feels fully competent. I is the writer of two lectionary notes, on Ff130b and 197b. The script slopes unevenly, has fairly narrow letters, and poorly executed serifs. It is, I would suggest, from somewhere between 550 and 650.

The division between some of the other hands is fairly uncertain. For example, the indications of the beginning of a lection $\tau\iota$ $\pi\epsilon\nu\tau\iota\kappa\sigma\sigma\tau\iota$ at the head of F418b and

του αγιου. διονυσιου. αρεωπαγιτου at the top of 488b seem to me to be by the same hand, not by M^4 and O respectively.

A small feature which provides circumstantial evidence is that the annotator M⁴ always (since we have disposed of Scrivener's exception on F418b) provides a $\tau\epsilon\lambda$ 0s to his lections. The fact that his lection beginning on F347b (Mk 16.9) has no $\tau\epsilon\lambda$ 0s on the supplementary leaf 348b* suggests that he predates not only the restoration, but the loss of the original leaf: why should anybody want to provide an $\alpha\rho\chi\eta$ for a half-missing lection?

While unwilling to be too categorical on the subject of dating these several crude hands, I suggest that it is safe to say that they all fit into the period 550-650.

It should be noted that these various lectionary notes are not the haphazard uses of the manuscript that they appear to be. Only twice (M at Mt 2.1 and J at Jn 12.1) do they overlap with L. Otherwise, they are found to provide lections not given by L. The conclusion to be drawn is that they come after L. Alternatively, could it have been that L provides a professional insertion of material that had begun to be added in a haphazard fashion? Since L is later than both J and M², should the other lectionary annotators also be placed before L? Or, are some of the annotators before, some after L? Whichever of these may be correct, it is clear that the habit of noting lections in the manuscript was of fairly short duration – a hundred years at the most.

The fact that the Corrector M⁴ provided $\alpha\rho\chi\alpha\iota$ on leaves preceding ones now lost at Mk 16.9 (F347b) and Ac 8.26 (446b) suggests, as I have said, that the manuscript was at that period still not defective. The same argument is likely to apply to the $\alpha\rho\chi\eta$ of Hand M on F6b, though the fact that he never resumes on the other side of the lacuna makes this less certain. Moreover, there are no lectionary notes on any supplementary leaf. Thus one thing that emerges from the lectionary notes is that the manuscript is likely to have been complete (at least for the Gospels and most of Acts) until the middle of the seventh century.

SECUNDAE MANUS

It will be clear that a number of corrections which Scrivener allocated to known hands have fallen off the map. The number of corrections which can be described only by the phrase secunda manu is larger than Scrivener had supposed, and includes a number of hands. My phrase secunda manu really embraces material divided up by Scrivener into K and s.m. For all purposes of the present study, it may as well include the activity of hands M and O and their subdivisions. That is, it consists in deletions and erasures, sundry small corrections, and some larger ones made by a hand which can be detected either once or only very rarely, whose dates vary from the fifth century through to modern times.

It remains to add that close examination of the methods of deletion used in the

Latin text enables us to learn more about the number of hands active in correcting it.

Having suggested that the use of an obelus to delete a word is the practice of G, we are left with a variety of other usages. The most common is deletion with point above the letter and obelus through it (Matthew – seven times, John – four, Luke – ten, Mark – four, Acts – fifteen, total – forty). A similar usage is a point above the letter, but no obelus (seventeen times, regularly throughout the codex). There is also deletion by erasure (Matthew – one instance, John – four, Luke – three, Mark – none, Acts – thirteen, total – twenty-one). It is impossible to say more than that the erasing of letters is very probably the habit of different hands from that or those using point and/or obelus. We are safe in concluding that, besides G, there are at least two other hands in evidence. But further speculation is impossible, and we cannot identify these alterations with any of the known hands.

All these methods of deletion (point and obelus alone or together, and erasure) are found in the Greek column also.

THE SUPPLEMENTARY LEAVES

J. Chapman, 'The Original Contents of Codex Bezae', The Expositor (VI) 2 1905, 46–53; C. Charlier, 'Les Manuscrits personnels de Florus de Lyon et son activité littéraire', Mélanges E. Podechard, Lyons, 1948, pp. 71–84; L. Delisle, 'Notices sur plusieurs anciens manuscrits de la bibliothèque de Lyon', Notices et extraits des manuscrits 29, Part II (1880), 402; Lowe, Codices Lugdunenses Antiquissimi, Lyons, 1924; Lowe, 'The Codex Bezae and Lyons', JTS 25 (1924), 270–4= Pal. Papers 1,182–6 and plates 24–5; Lowe, 'Nugae Palaeographicae', in Persecution and Liberty, Essays in Honour of George Lincoln Burr, New York, 1931, pp. 55–69 = Pal. Papers 1,315–25, esp. pp. 322–5.

The place and date at which these were added has been well established. Some writers have even put a name to the scribe. The evidence from Ado's *Martyrology*, that the manuscript was in Lyons in the ninth century, will be described in Part III.

The supplementary leaves are numbered in the facsimile edition (and on the leaves themselves) as 7*, 169*–175*, and 348*. They contain, in the Greek, Mt 3.7 $\alpha\pi\sigma$ to 3.16 θv ; Jn 18.14 ϵv to 20.13 $\kappa\lambda\alpha\iota\epsilon\iota s$; Mk 16.15 $\pi\alpha\sigma\eta$ to 16.20 $\alpha\mu\eta\nu$; and in the Latin, Mt 2.21 qui to 3.7 fugere; Jn 18.2 iudas to 20.1 essent; Mk 16.6 crucifixum to 16.20 amen.

Chapman suggested (pp. 52f) that Revelation (which, as we have seen, he believed to have come after Mark), and the Johannine epistles were not replaced because they were not needed for liturgical use. Acts, he suggests, was at that time still complete and therefore did not need restoring. Since we do not know that we still have all the restored leaves, the latter argument is worthless. As to the former, there is no evidence, and very little likelihood, of the manuscript's ever having been used liturgically in Lyons (Chapman will have accepted the received and late date for L).

The format endeavours to reproduce that of the first hand. The line endings of

F7* match those of 6b. The same is done on F169* and 348*. F1169b*-175* are written in sense-lines, which are intended to be identical in the two columns. There are thirty-three lines on F169b*-170*, 170b*-171* (thirty-two in 171*) 173b*-174*, and thirty-two on 171b*-172*, 172b*-173*, 174b*-175* (thirty in 175*). Both inner and outer margins are ruled with double bounding lines. The β measurement is 151 × 180-5 mm. Unlike the body of the manuscript, there are no running titles. No quire signatures were needed.

The two columns are written in an imitation of uncial, except for the Latin colophon to Mark, which is in rustic capitals.

The two main features which enabled Lowe to recognize these leaves as produced at Lyons were the use of blue ink (and it is a quite bright blue that has kept its colour well) and the form of the interrogation mark. Blue ink is used in the Lyons manuscript 484 (414), Florus' excerpts from Augustine on the Pauline corpus. According to Delisle, this manuscript may have been Florus' autograph. Lowe cautiously adopts this opinion ('for part of it at least this may easily be true' -'Codex Bezae and Lyons', p. 273 = Pal. Papers 1,184). Dom Célestin Charlier advanced the opinion with no hesitation at all, in giving an extended list of manuscripts in which he found the hand of Florus. Lyons 600 (517), of Jerome, is an early-eighth-century manuscript with blue ink, which was probably written in Lyons. A third manuscript, the Missale Gothicum (Rom. Vat. Regin. 317 (Cavalieri and Lietzmann, plate 18)), uses both red and blue ink. It was produced by the Luxeuil scriptorium. The interrogation mark is found in five manuscripts besides Ds: Lyons 484 (414) (already mentioned), Lyons 478 (408), F6b (a quire added to a sixth-century manuscript of Augustine), Lyons 604 (521) + Paris BN Lat. 1594 (again, a manuscript of Augustine with annotations attributed to Florus by Charlier (p. 83)), Paris Lat. 9550 (again containing material from Florus' hand), and Lyons 431 (357) (containing similar additions).

Interrogation marks were a comparatively recent innovation. The first extant examples are in manuscripts from Corbie written in the period 772-81. See further Jean Vezin, 'Le Point d'interrogation, un élément de datation et de localisation des manuscrits. L'Exemple de Saint-Denis au IX^e siècle', *Scriptorium* 34 (1980), 181-96 and plate 13. Vezin lists signs that are distinctive to ninth-century Mss from Corbie, Saint-Amand-en-Pevèle, Worcester, Lyons, and Southern Italy, besides isolating a type unique to St-Denis in the same period.

The difficulties in identifying the hand of Florus are considerable. My visit to Lyons, during which I paid particular attention to manuscripts 478 and 484, was just long enough to make these difficulties obvious. If Florus was responsible for the parts of these codices attributed to him by Charlier, then he wrote a bewildering variety of hands: in the first, capitals (in red ink) for explicit and title and (in black) the occasional marginal note; rustic capitals (in blue ink) for the biblical text and for marginalia indicating the source in Augustine; and minuscules for the body of the text; in the second, a kind of uncial which imitates the sixth-century uncial of the original scribe, rustic capitals for title and opening lines, and marginalia in yet another hand.

While one should be reluctant to deny versatility to a scribe, the problem with attributing all these hands to Florus is that the criteria have to become so loose as to be useless. It seems to me improbable that he can have written them all. Apart from the fact that such a scholar will have had amanuenses to work for him, it is quite obviously in the nature of a scriptorium that it will produce books that are very similar in appearance.

I shall therefore leave aside the question of Florus' responsibility for the supplementary pages of Codex Bezae, and of whether the hand that wrote them is represented in other Lyons manuscripts. Another good reason for showing such caution is that the Latin supplementary leaves are written in an intentionally archaic script. This masks the form of the letters natural to the writer.

Instead, the question is to be raised as to whether the Greek and Latin columns could be by the same hand. Apart from the fact that the Greek script is larger and written with a thicker pen, none of the letters in common between the two alphabets is written in the same way. A, C, E, I, M, N, and T in the Latin are all different from the Greek parallel – this is surprising because the Greek is certainly not expertly written by a Greek scribe, but is a Latin imitation. The forms of the horizontal stroke over the *nomina sacra* are quite different. So are even the medial points, which in the Greek are sometimes given a tail, so that their shape approaches that of a modern comma.

In comparing the Greek additional leaves in D with Latin marginalia in other manuscripts, we encounter a problem which we have already had to face: how to identify corrections or additions made in one column with a hand known from the other. The consequence of this is that one tempting possibility – to ascribe the copying of the Greek leaves to Florus – lacks any means of being established. In favour of it is the fact that we know Florus to have learnt Greek – but we do not know how many other people in his circle shared this accomplishment.

It has never, so far as I am aware, been noticed that the supplementary leaves themselves contain corrections. The Latin equivalent of the final line of F169b* (Jn 18.25) is added to the right of ll. 32 and 33 in F170*:

```
dixerunt ergo ei·'
numquid et tu ex disci
pulis eius es'
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The form of d and l, the joining of letters, and the absence of the peculiarly Lyonnaise interrogation mark, are manifest indications that this is not by the hand that wrote the other replacement Latin leaves. It also is of the ninth century.

The other correction is that $\mu\epsilon\tau a \delta\epsilon \tau a \nu\tau a$, originally written both at the end of F173b* and the beginning of 174b*, is erased in F173b*/33.

In conclusion, the evidence does not permit us to be more specific than to say that Codex Bezae was certainly in Lyons in the ninth century.

The evidence we have been studying, whatever may be said about Florus, does point to one common feature of these manuscripts – a conservation movement in

ninth-century Lyons. All of these manuscripts were restored at the same period. It is very clear that Lyons was important as a centre for the recovery, restoration, and publishing of ancient material. It also played a role in the preservation of Roman legal material (and Charlier claimed that we have Florus' notes in Ms Lyon 375, a commentary on the Lex Visigothorum). The restoration of Codex Bezae was a part of this important programme. And, while Florus' role as a copyist may be in doubt, his significance as an initiator of this programme cannot be doubted.

Another interesting piece of information which may link Codex Bezae with ninth-century France is provided by Wettstein (Vol. 1, p. 28). He cites a quotation from Druthmar, the ninth-century monk of Corbie who, in his Expositiones in Matthaeum (PL 106,4266), records that

Vidi tamen librum Evangelii Graece scriptum, qui dicebatur Sancti Hilarii fuisse, in quo primo erant Matthaeus et Johannes, & post alii duo. Interrogavi enim Euphemium Monachum [om. monachum PL] Graecum, cur hoc ita esset? dixit mihi: in similitudinem boni agricolae, qui, quos fortiores habet boves, primo jungit.

Wettstein comments:

Utrum vero Codicem in urbe Pictavorum, quae Aquitaniae pars erat, an in Claro Monte, an Corbejae viderit, non dicit: vidit tamen, nisi admodum fallor, hunc ipsum Codicem Cantabrigiensem, qui unus & solus omnium Codicum Graece scriptorum hunc ordinem servat.

Codex Bezae is no longer the only known manuscript to contain the Gospels in this order (see Metzger, Canon, pp. 249f), although it is the only one we know to have been in the south of France. Possibly against the identification with Codex Bezae is the absence of any reference to a Latin column in Druthmar's description.

CONCLUSIONS

Setting aside the hands we have included in *secunda manus*, as well as K, which is neither one hand nor early, there are a dozen to be fitted into a chronological list. From what has been said, the list will look like this:

G
Α
В
C
D
E
F
Η
J¹

```
550-600 J
M¹/M²
L
550-650 I
M
M⁴
N
O
O²
830-50 supplement
```

Within this, I would suggest, partly on the basis of evidence to be demonstrated in Part III, that the sequence was in fact G A C B D E H F J¹ J M¹/M² L. The correctors divide into three groups; the first, consisting of G, A, C, and B, worked in the first part of the fifth century; the second (D, E, H, F, and J¹) came in the later part of the century; the third came more than fifty years later, in the second part of the sixth. At about this period, or rather later, came the annotators.

This represents my opinion of the order and dates of the correctors. It forms the groundwork for the important task of studying the textual influences of the various hands, and provides a framework for reconstructing the history of the manuscript's life. These are subjects for future chapters.

Towards the codicology of a bilingual codex

An analysis of the physical characteristics of bilingual manuscript traditions has yet to be made. Such an undertaking would be a valuable contribution to our knowledge of ancient manuscripts. At present we can hardly advance beyond seeking for the correct questions to be asked. Are there links between the different groups of bilinguals – for instance between those in Greek and Coptic and those in Greek and Latin? Can particular sizes of book be discerned? Can lay-outs on the page, rules with regard to use of scripts for running titles, colophons, and quire signatures? Are there different practices for bilinguals written for different purposes or according to their contents? How is a copyist's writing style affected by the adjacent scripts? What are the typical corruptions of a bilingual tradition? In what ways may it be superior to a monolingual one? Is there any continuity between ancient, Carolingian, and Renaissance Graeco-Latin manuscripts? The analysis of colophons and running titles which we undertook in chapter 1 enabled us to place the scribe of Codex Bezae within a Latin copying tradition. Can such studies be undertaken elsewhere?

It is impossible here to undertake a full-scale study of all bilingual manuscripts. However, some attempt to compare Codex Bezae with other bilinguals is desirable. Different though it is from most other biblical manuscripts known to us, we have no justification for assuming that its scribe's contemporaries will have seen it as so very different. It is certainly not without genealogy, and we must seek for clues to the sources of its character. We begin with non-biblical Graeco-Latin manuscripts. First I shall provide a list of those of which I know, and then give some tabulated details. It should be noted that the phrase non-biblical does not precisely apply to one item (no. 6). However, this text is not a manuscript of the New Testament either, and is better placed here.

NON-BIBLICAL GRAECO-LATIN MANUSCRIPTS

The manuscripts prior to the ninth century are gathered from CLA. Otherwise, my source is Georg Goetz, Corpus Glossariorum Latinorum, 7 vols., Leipzig, 1888–1901, supplemented by Henri Omont, 'Notice du Ms. Nouv. Acq. Lat. 763 de la Bibliothèque Nationale, contenant plusieurs anciens glossaires

grecs et latins, et de quelques autres manuscrits provenant de Saint-Maximin de Trèves', *Notices et extraits des manuscrits de la Bibliothèque Nationale et autres bibliothèques*, Vol. 38, Paris, 1903, pp. 341–96, esp. pp. 342f, 346, 349 (description), 372–83 (transcription).

A. Bataille, 'Les Glossaires gréco-latins sur papyrus', Recherches de papyrologie 4 (1967), 161-9; Lowe, 'Two Fragments'; A. Wouters, 'An Unedited Papyrus Codex in the Chester Beatty Library Dublin containing a Greek Grammar and a Graeco-Latin Lexicon of Four Pauline Epistles', Actes du XV^e Congrès International de Papyrologie, Vol. 3, Problèmes généraux (Papyrol. Bruxelles 18), 1979, 97-107; Wouters with J. M. Robinson, 'Chester Beatty Accession Number 1499. A Preliminary Codicological Analysis', in Miscellània papirològica Ramon Roca-Puig, ed. Sabastià Janeras, Barcelona, 1987, pp. 297-306. See further the bibliographies in CLA.

The texts are arranged in four groups in table 6: Greek texts with a Latin translation, Latin with a Greek translation; thirdly, writing exercises; the fourth group contains the materials listed by Goetz (one of his manuscripts, Harley 5792, is also in CLA, but I have omitted it from the first group). Three papyrus fragments described by Goetz, on the other hand, are placed under their CLA classification. The parchment texts of the second group are placed before those on papyrus. Otherwise they are in the order in which they are to be found in CLA, followed by the material from Goetz and Omont. I have not included Pap. Oxy. 3315, a fragment from the first or second century consisting of Latin words with Greek transcriptions.

In the hope of discovering a pattern, I have collected information about these texts, generally on the basis of Lowe's descriptions, in table 7. Only the oldest of Goetz's manuscripts (those prior to the eleventh century) are included here. Some of the manuscripts in British libraries (as well as no. 11) I have examined personally.

On the whole, the results are disappointing. However, reflection does produce some conclusions.

The Graeco-Latin manuscripts are all, except for the eighth-century examples, on papyrus (including one roll). Absolutely no conclusions can be drawn about the comparative measurements of these few damaged specimens. There is no preferred lay-out in this group: we find the Latin on the left and the Greek on the left, and in two instances the Latin (or at least a Latin summary) preceding the Greek text. The smaller number of manuscripts in this than in the second group reflects the needs of the Eastern empire where they have been preserved.

Turning to the second group, we see that there are more parchment manuscripts in the list. There is also a clearer preference for placing the original Latin in the left column. The only possible exception is no. 26, in which it is unclear which way round the glossary is intended.

None of the examples is calligraphic. All are very ordinary tools. In many the standards of writing and of knowledge are not high; in some they are very low.

The only constant between the papyrus and parchment texts of the first groups is the preference for two columns to the page.

What were these texts for? The certain answer is that they were teaching aids. Lowe regularly describes them with phrases like 'doubtless a school book'. They were cribs, dividing up the phrases and verses of Latin writers into tiny units of one

Table 6. List of non-biblical Graeco-Latin manuscripts

In groups A, B, and C the number in parentheses following the item number is the CLA catalogue number.

A GRAECO-LATIN TEXTS

- 1 (2,225) Manchester, Rylands Pap. 476: Chronicon Graeco-Latinum
- 2 (3,291) Florence, Laurenziana PSI 848: Aesopica Graeco-Latina, Ps.-Dositheus (fragment)
- 3 (5,699) Paris, Sorbonne, Inst. de Papyrol. Pap. Reinach 2140: Glossarium
- 4 (8,1171) Cologne, Hist. Archiv. W 352*+Göttingen, Univ. Bibl. App. Dipl. 8c+8p: Glossarium
- 5 (9,1656) New York, Pierpont Morgan Lib. Pap. G.26: Babrius, Fabulae (XI, XVI, XVII)
- 6 (S,1683) Dublin, Chester Beatty Collection Pap. Ac. 1499: Paradigms; glossary for selected lemmata in Rom., 2 Cor., Gal., Eph.; juridical glosses
- 7 (S, 1731) Marburg, Staatsarchiv Hr 2, 2: Glossarium
- 8 (S,1738) Oxford, Ashmolean Mus. Pap. Oxy. 2194: Litterae Graeco-Latinae (part of a letter)
- 9 (S,1780) Ann Arbor, Univ. of Michigan Pap. 457 (Inv. 5604b, verso): Aesop (verso of a roll recto is a legal fragment, dating from saec. I-II)

B LATINO-GREEK TEXTS

- 10 (2,137) Cambridge Univ. Lib. Add. Ms 5896: Lexicon Aeneidos
- 11 (3,306) Milan, Ambrosiana Cimelio Ms 3, foll. 113-20: Virgil, Aeneis I (parts), with Greek version
- 12 (5,697) Paris, Mus. du Louvre, Pap. Egypt. 7332: Grammatica Latino-Graeca (fragments)
- 13 (10,1522) Vienna, Nat. Bibl. Pap.-Sammlung L24: Virgil, Aeneis V. 673-4, 683-4, with Greek version
- 14 (10,1525) Vienna, Nat. Bibl. Pap.-Sammlung L27: Glossarium Latino-Graecum
- 15 (10,1570) Cairo, Mus. of Egyptian Antiquities Pap. Fuad 5: Virgil, Aeneis III. 444-68, cum versione Graeca
- 16 (11,1651) El Cerrito Western Baptist College, California, Allen Pap. s.n.: Virgil, Georg. I. 229–36 (the upper script of this palimpsest is a Sahidic version of the Wisdom of Solomon 11.4–15)
- 17 (2,224) Manchester, Rylands Pap. 61: Cicero in Catilinam II. 14, 15 cum versione Graeca
- 18 (2,226) Manchester, Rylands Pap. 477: Cicero in Q. Caecilium Divinatio (§§33-7 init., 44-6) cum versione et scholiis Graecis
- 19 (2,227+3,367+10 p. 38) Manchester, Rylands Pap. 478+Milan, Univ. Cattolica del Sacra Cuore Pap. Med. 1+Cairo, Mus. of Egyptian Antiquities Pap. 85644 A+B: Virgil, Aeneis (parts of Book I) cum versione Graeca
- 20 (3,290) Florence, Laurenziana PSI 756: Interpretamenta Aeneidos
- 21 (5,696) Paris, Mus. du Louvre, Pap. Egypt. 2329: Glossarium Latino-Graecum
- 22 (5,698) Paris, Sorbonne, Inst. de Papyrol. Pap. Reinach 2069: Glossarium Latino-Graecum (S-U)
- 23 (10,1519) Vienna, Nat. Bibl. Pap.-Sammlung 630885 a + e: Cicero, Orat. in Catilinam 1, 6.15f, 7.17f, 8.19f
- 24 (11,1652) New York, Pierpont Morgan Lib., P. Colt 1: Virgil, Aeneis I, II, IV (parts). (Illustrated in Cavallo and Maehler, plate 46b; they date it to the first half of the seventh century.)
- 25 (S,1791) London, Egyptian Exploration Soc. Pap. Oxy. 2624: Glossarium

c Exercitationes scribendi

- 26 (S, 1681) Cambridge Univ. Lib. Add. Ms 5902 (Pap. Oxy. 1315)
- 27 (S,1705) London, Egyptian Exploration Soc. Pap. Ant. 1 (fragment 1 verso)
- 28 (S,1755) Paris, Sorbonne, Inst. de Papyrol. Pap. Bouriant 2249

D MANUSCRIPTS LISTED BY GOETZ (SUPPLEMENTED BY OMONT)

Where Goetz's Latin place name may be ambiguous, it is retained.

I Pseudophiloxenus

- 29 Paris, BN Lat. 7651, saec. IX
- 30 Paris, BN Lat. 7652, saec. XVI (copy of 29)
- 31 Leiden, Cod. Voss. misc. lat. 1 pars 5, saec. XVII (copy of 29)

Table 6. (cont)

- 32 Paris, BN Lat. 7653, saec. XVI
- 33 Leiden, Scaliger 25, saec. XVI
- 34 Leiden, Scaliger 61, saec. XVI
- 35 Berne 189, saec. XVI

II Pseudocyril

- 36 London, BL Harley 5792, saec. VIII, copied in Italy or France
- 37 Laudunensis 444, saec. IXex., written in Gaul
- 38 Rome, Lib. of the Oratorians, Vallicellianus B 31, saec. XV
- 39 Saint-Flour (Aedilium Floe. Eccles.) Bibl. mun. Cod. CCXIX, saec. XV
- 40 Florence, Laurenziana 92, saec. XV/XVI
- 41 Florence, Laurenziana 57, 16, saec. XV/XVI
- 42 Madrid, Escorial Σ.I.12, saec. XV 43 Paris, BN Lat. 2320A, saec. XV/XVI
- 44 Paris, BN Gr. 2627, saec. XV/XVI 45 Paris, BN Gr. 2628, saec. XVex.
- 46 Cambridge Univ. Lib. Kk V.12, saec. XVI.
- 47 Naples, Bibl. Naz. II.D.34, saec. XV

III Glossae Servii Grammatici

- 48 London, BL Harley 2773, saec. XII
- 49 Leiden, Perizonianus Q 72, written by I. F. Gronovius, and copied from 48
- 50 Leiden, Scaliger 63, written by Carolus Labbaeus, and copied from a lost codex Puteanus
- 51 Leiden, Cod. Ruhnkenii 5, saec. XVII (copy of 50)
- 52 Leiden, Burmannorum Q°.5.x, copied in 1600

IV Idiomata

- 53 Naples, Bibl. Naz. IV.A.8, Charisii idiomata, saec. VIII
- 54 Paris, BN Lat. 7530, saec. VIII

V Glossariolum

This is contained in Cod. Laud. 444 (no. 37 above).

VI Hermeneumata Pseudodositheana

Hermeneumata Leidensia

- 55 Leiden, Cod. Voss. Gr. Q.7, saec. X
- 56 Saint-Gall 902, saec. X
- 57 London, BL Harley 5642, saec. X, copied at Saint-Gall
- 58 Munich, Bayerische Staatsbibl. Lat. 601, saec. X, also copied at Saint-Gall?
- 59 Erfurt, Amplonianus F 10, saec. IX
- 60 Paris, BN Lat. 7683, written by Salmasius
- 61 Paris, BN Lat. 6503, saec. IX
- 62 Leiden, Scaliger 61 (copy of previous item)

Hermeneumata Monacensia

- 63 Munich, Bayerische Staatsbibl. 13002, written in 1158
- 64 Munich, Bayerische Staatsbibl. 22201, written in 1165
- 65 Munich, Bayerische Staatsbibl. 27317, saec. XV
- 66 Heiligenkreuz 17, saec. XII
- 67 Naples, Bibl. Naz. Gr. II.D.35, saec. XV/XVI
- 68 Munich, Bayerische Staatsbibl. Gr. 323, saec. XVI

Table 6. (cont).

Hermeneumata Einsidlensia

- 69 Einsiedeln 19 (124), written in 1503
- 70 Einsiedeln 683 (Greek part only), written in 1518
- 71 Paris, BN Lat. 3049, written by Georgius Hermonymus Spartanus
- 72 Naples, Bibl. Naz. Gr. II.D.35 (see no. 67)
- 73 Florence, Laurenziana Ashburnham 1439, saec. XV

Hermeneumata Montepessulana

- 74 Montpellier н 306, saec. IX
- 75 Montpellier H 143, saec. XVI, a copy of no. 74

Smaller collections

- 76 Brussels 1828-30, saec. X
- 77 Rome, Vatican 6925, saec. X
- 78 Berne 688, saec. XIII

Glossae Vaticanae

- 79 Rome, Vat. Pal. 1773, saec. X
- 80 Rome, Vat. Pal. 1774, saec. XIII
- 81 Cambridge Univ. Lib., Gale 0.5.34, saec. XII/XIII
- 82 Oxford, Balliol 155, saec. XIV
- 83 Leiden, Cod. Voss. 24
- 84 Berne 236 (saec. X)

VII Hermeneumata medicobotanica

Glossae Casinenses

85 Casino 69, saec. IX

Hermeneumata Senensia

86 Siena F v 8, saec. X/Xl

Hermeneumata codicis Vaticani

87 Rome, Vat. Reg. Chr. 1260, saec. X

Hermeneumata Bernensia

- 88 Berne 337, saec. XI
- 89 Oxford, Bodl. Laud. misc. 567, saec. XII
- 90 Cambridge, Corpus Christi College?
- 91 Rome, Vat. 4417, saec. X/XI
- 92 Paris, BN Lat. 11218, saec. IX

VIII Glossaria

- 93 Paris, BN Nouv. Acq. Lat. 763, Ff34v-42v, saec. IX
- 94 ibid., F147v, post saec. IX

Table 7. Detailed comparison of non-biblical Graeco-Latin manuscripts

No.ª	Origin	Date ^b	Material	α measurement (cm)	β measurement (cm)	Folios
A Gra	eco-Latin texts					
1	?	IV-V	papyrus	106 + × 121 +	?	ı frg.
2	Egypt?	V-VI	papyrus	105 × 103 now	lower mgn 40	ι frg.
3	?	v	papyrus	190 × 190	c. 140 × ?	
4	Byzantium?	VI	papyrus	233 × 322	180-92 × 250-5	3
5	Egypt	III-IV	pap. roll		Lat. 140-70 ×?;	
					Gr. 115-20 x?	(14)
6	Egypt	IV	papyrus	c. 136 × c. 168	c. 114 × c. 148	52 (13)
7	Fulda	VIII ex.	parchmt	232 × c. 275	190 × 208	1
8	?	V	papyrus	100 + × 246 +	?	1
9	Egypt?	ш	pap. roll	50 + × 128 +	?	ı frg.
B Lati	no-Greek texts					
10	Byzantium	V	parchmt	140 × 253	95-105 × 176	1
		T.172				
11	East	VI ²	parchmt (palimps.)	174 × 268	135 × 200	4
12	Egypt	V-VI	parchmt	c. 200 × 240?	c. 130 ×?	2
13	?	v	parchmt	?	c. 120 ×?	
14	East?	v	parchmt	?	?	
15	Egypt	IV-V	parchmt	270? × 305?	225? × c. 215	1
	East	v	parchast			
16 17	East Egypt?	V IV	parchmt papyrus	172 × 177	122 + ×?	1
18	Egypt:	IV-V	papyrus	200 × 290	122 + ^: 120 × 180	2
19	?	IV	papyrus	240 × 360	160 × 260	3
20	: Egypt	V	papyrus	300 × 180	240 × ?; inner mgn	ı frg.
		1/1		100 9 5	40	,
21		VI	papyrus	120 × 293		1
22	found at	III	verso of pay	0.		12 frg.
23	Oxyrynchus Egypt	IV-V	roll papyrus	300? × 400		3 (4 frg.)
						· , · • • ,
24	Egypt?	V ex.?	papyrus	200 × 275	135-40 × 190-200	
25	Egypt?	II²	papyrus			
C Exe	rcitationes scribe	ndi				
26	Egypt	V	papyrus	145 × 123	1	ı frg.
27	?	IV-V	papyrus	190 × c. 210	1	3 frg.
28	?	II-III	papyrus	c.155×c.110	1	ı frg.
					1	
D Ma 29	nuscripts listed	by Goetz (st	applemented by parchmt	Omont) 215-20 × 270-5		219
-7			•			
36	Italy/France	VIII	parchmt	215 × 293	160 × 232	271
37	France	⁻IX ex.	parchmt	230 × 292		318
53						
54		VIII	•			
55		х	parchmt	220 × 260		42
56		x	parchmt			
57	Saint-Gall	X	parchmt			47
58	Saint-Gall?	X	parchmt			
59		IX	parchmt			
		IX	parchmt	238 × 338		
61		IX	parchmt	165 × 230		220
74		X	parchmt			E4a 9
74 76		X	parchmt			F67-8
74 76 77			parchmt			
74 76 77 84		X	•			
74 76 77 84 85		IX	•			
74 76 77 84 85 86		IX X/XI	·			
74 76 77 84 85 86 87		IX X/XI X	·			Ff20V-41V
74 76 77 84 85 86	Trèves	IX X/XI	parchmt	160 × 250		Ff39v-41v Ff34v-42v

See table 6.
 The superscript numbers indicate the first or second half of the century.

Table 7. (cont.)

No.ª	Columns	Lines	Greek script	Latin script	Language on left	Quire signatures
A Graec	o-Latin texts					
1	_	_	unc.	early h-unc.	?	_
2	2	8+	unc. (could be saec.	early h-unc.	Latin?	
_	_	- •	III)	(roundish)	Dum.	
3		15+	unc.	carly h-unc.	Latin	
4	2	39-40	unc.	unc.	Greek	
	2	22+	unc.		Lat. of each fable	
5		22 +		curs.		
					over Gr.	
6	1/3-4	27-31/29-33	cp. Cairo	early h-unc.	Gr. and Lat. words/	
			Menander?	(mixed)	alternate	
7	2	20		Anglo-Saxon min.		
8	1	9+	unc.	early/late h-unc.	Lat. of each over	?
					Gr.	
9	?			curs.		
3 Latino	o-Greek texts					
10	2	38?	square unc.	early b-r unc.	Latin	
11	2	30	unc., very like the	mixed h-unc.	Latin	_
			Lat.			
12	2	23+	unc.	b-r unc.	Latin	
13	2	9+	unc.	unc.	Latin	
14	2	18+	unc.	early h-unc.	Latin	
15	2 pairs of 2	25-6	d/δ, n/ν identical	curs.	Latin	
	-					
16	2	21 +	unc.	unc.	Latin	
17	2	18+	unc.	carly h-unc.	Latin	
8 1	2	21-2		early h-unc.	Latin	
19	2	c. 36	unc.	early h-unc.	Latin	
20	4	60?	unc. (could be saec.	h-unc.	cols (lr.) LatGr	
	•		IV)		LatGr.	
21		29	written in Lat.	curs. min.		
22	8	up to 23 surv.	letters	curs.	continuous	
	2 double	c. 50?		andu h uma	Latin	
23		ι. 30:		early h-unc.	Latifi	
	cols.?	_				
24	2	26	unc.	early h-unc.	Latin	top l. cnr, leaf 1 in Gr.
25				curs.	Latin (tr. of Gr.?)	
C Exerc	itationes scribendi					
26	1	1	unc.	capitalis and h-unc.		
27	j	7	rustic capitals (sic)	early h-unc./rustic		
•	•	•	1 71	caps.		
28	1	1	?	ancient curs.	Gr. below	
D Man	uscripts listed by	Goetz (suppleme	nted by Omont)			
29	2	34-8	inexpert	unc.	Greek	Greek
36	2					g+Rom. num.
	4					M . ICOM. Hum.
37						
53						
54					0 1	
55	2		unc.	min.	Greek	
56						
57			Tax lass			
58			Lat. letters			
59 61						

In the measurements, the width is placed first (for a justification of this procedure, see Turner, Typology, chapter 2 and especially p. 14). The number of folios given is the extant number. A plus sign after the number of lines indicates that these are the number extant in a mutilated copy. A query indicates the number suggested by an attempt at reconstruction. A dash or question mark alone in any column indicates that the information cannot be

Table 7. (cont.)

Ruling	Bounding lines	Running titles	Punctuation	Abbreviations	Other notes	No.
			none			1 2
nonc	nonc	heading in Lat.		$\geq = \epsilon on$, p = pra ϵ	cp. CLA 2,246	3 4 5
nonc	nonc	nonc	: betw. words		Latin influenced by Greek	6
I	1	?	// betw. Gr. and Lat.	nonc	cp. CLA S,1782: both setipts unusual verso of the roll	7 8 9
ficsh hair, ftom centre,	double, l. of cols. double	nonc	: once	q·, <i>қ</i>	p.m. and s.m. corrections; zigzag botder to explicit	10
all leaves tog.			words new § projects into l. mgn ?)	red for new word to be declined	12
? no description in			•		lost: no facsimile	14 15
CLA					cp. CLA 2,206	16 17 18
			_	_	cach line a word or short phrase barbarous spelling	19 20 21
			spaces betw. Gr. and Lat. words		recto accounts of transport by water	22
			very short lines		cp. CLA 2,224	23
			first word projects		quatetnions; pap. recto outside matching sides	24
						26
						27 28
hair	double on 1.	none	> if cols. too	∽fot final n/m		29
hair	of col.		close tog.			36
					. 1	37
					corrected saec. XVI/XVII	53 54
						55
						56
					corrected saec. X/XI	57 58
					concecta sace. Apri	59 61

recovered. No entry indicates that I have not been able to gather the information. An oblique stroke indicates that the column entry is inapplicable to this manuscript.

Abbreviations particular to this table: betw., between; cnr, corner; curs., cursive; frg., fragmentary; h-unc., half-uncial; l., left; mgn, margin; min., minuscule; palimps., palimpsest; pap. roll, papyrus roll; parchmt, parchment; r., right; surv., surviving; tog., together; tr., translation; unc., uncial

	Manuscript groups ^a						
saec.	A	В	С	D			
II	I	I					
III	I	I	I				
IV	I	2					
V	4	9	2				
VI	2	3					
VII							
VIII	I			3			
IX				7			
X				9			
XI				4			
XII				5			
XIII				3			
XIV				I			
XV				6			
XVI				15			
XVII				3			

Table 8. Non-biblical Graeco-Latin manuscripts listed by century

or two words (e.g. no. 11), so that the student could find the meaning of each. The division of the literary texts and their translations into sense-lines is a feature that they have in common. The glossaries were clearly produced for similarly practical purposes.

Besides their palaeographical interest, these texts shed some light on Graeco-Roman culture. The Latin writers represented are Virgil (eight manuscripts, of which seven are of the *Aeneid*) and Cicero (three manuscripts).

It is not without interest to list the manuscripts by century, as in table 8. Nine of the manuscripts in the second group are dated by Lowe to the fifth or sixth centuries although, from the Greek script, at least one could be put back into the fourth. The reason for the high number of Latino-Greek manuscripts of the fifth century will be a matter for discussion in chapter 15.

If any typical features emerge from this exploration, it is of a school text, very probably of Virgil, with two columns to the page and the Latin on the left, each hexameter spread over several lines, written with no concern about beauty.

Item no. 6 provides a bridge between our two groups of bilinguals. The first part of this codex contains Greek verb conjugations. The second is a lexicon to Paul, formed from a distinctive Greek text and a Latin one of a pre-Vulgate type not

^a Group A, Graeco-Latin texts; B, Latino-Greek texts; C, *Exercitationes scribendi*; D, Mss listed by Goetz (supplemented by Omont).

unrelated to that found in the Codex Claromontanus. Amongst them are legal phrases with a translation. Most of the codex, some at least of whose quires were formed by folding a large sheet of papyrus, is blank. According to Wouters, it was written by a Greek anxious both to improve his knowledge of his own language, and to learn some Latin.

BIBLICAL MANUSCRIPTS

Turning to biblical manuscripts, I have confined my explorations (table 9) to New Testament manuscripts of which one language is Greek.

There are New Testament manuscripts in other pairs of languages, including Coptic-Arabic, Syriac-Arabic, and so forth. For information on Copto-Arabic fragments of the Old Testament, see W. Grossouw, The Coptic Versions of the Minor Prophets. A Contribution to the Study of the Septuagint (Monumenta Biblica et Ecclesiastica 3), Rome, 1938. A Graeco-Arabic fragment of Deuteronomy in Greek and Arabic is amongst the most recent (1975) finds in the monastery of St Catherine on Mount Sinai. The uncial fragment 0205 is not listed here, since it is actually a Coptic text whose scribe accidentally began by copying a Greek text. I am indebted to J. I. Miller for his guidance here, and with regard to other Coptic matters. I do not include \$\ell_{925}\$, of which the Greek is only certain transliterated headings such as Kuriachi Pempii ystera apo to Pascha. I am not sure why this manuscript is included in Aland's Liste. Nor do I include \$\ell\$ 1354, which is conceivably a Graeco-Coptic manuscript. A parchment leaf from Qasr Ibrim contains In 20.11-18 in Greek on one side and an Old Nubian version of Mk 11. 1-10 on the other (G. M. Browne, 'The Sunnarti Mark', Zeitschrift für Papyrologie und Epigraphik 66 (1986), 49-52). There does not appear to be enough evidence to define it as a bilingual according to the present frame of reference. It should be noted that there are also Christian bilingual texts which are not biblical (as well as no. 6 from our first list), for example the Graeco-Coptic Gloria in excelsis from the Codex Scheide.

Of these bilingual manuscripts, I have been able to examine 05, 08, 010, 012, 070 (with the London fragments and microfilm of the leaves in Vienna), 086, 0200, 0203, 0204, 9^{abs}, 694, \$\ell 311\$, and \$\ell 1994\$. I have also studied microfilm of all the other Graeco-Latin manuscripts except 628, and of the Graeco-Coptic manuscripts (except those officially designated lectionaries) at the Institut für Neutestament-liche Textforschung in Münster. Groups B and C clearly merit separate investigation such as cannot be undertaken here. But we may use them to gain some idea of the pattern of distribution through the centuries. This is shown in table 10.

The Coptic manuscripts provide evidence of a strong tradition of bilingual copying over a period of eight centuries. They include six papyri, ranging in date from the fourth to the eighth centuries. The papyrus and maiuscule manuscripts (I have not examined the lectionaries) divide into three groups, each with its own distinctive format.

P², P⁶, P⁶², 086, 0100, 0129, and 0260 have alternating blocks of Greek and Coptic. In P⁶ the Greek comes first, and the sections of Coptic contain longer passages of text. In 0260 the Coptic comes first, and again there seems to be more of it than of the Greek. In 0129 also the Greek comes first.

T, 070, 0164, 0177, 0184, 0204, 0239, and 0299 all have two columns to the page,

Table 9. List of bilingual New Testament manuscripts

A Graeco-Latin manuscripts	
1 D ^{ea} (05) Codex Bezae	13 16
2 D ^{suppl}	14 17
3 D ^P (06) Codex Claromontanus	15 79
4 D ^{abs 1} Codex Sangermanensis (Tischendorf's E ^P)	16 130
5 Dabs2	17 165
6 E ^a (08) Codex Laudianus	18 620
7 F (010) Codex Augiensis	19 628
8 G (012) Codex Boernerianus	20 629
9 4 (037) Codex Sangallensis	21 694
10 0130	22 866b+1918
II 0230	23 1269
12 9 ^{abs}	24 🗗 1289

Note on 1918: this manuscript is not described as bilingual in Aland, *Liste*. But it is the same codex as 866b. In fact it has the Latin as far as F5, l. 8 (Rev. 17.7, *admiratione magna*); thereafter one column is blank.

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B Graeco-Coptic manuscripts
25 P2
                                                                      45 0260
26 P6
                                                                      46 0275
27 P41
                                                                      47 0299
28 P42
                                                                      48 £ 143
20 P62
                                                                      49 £961
30 P96
                                                                      50 6962
31\ T(029) + 0113 + 0125 + 0139
                                                                      51 l 964a
32 070 + 0110 + 0124 + 0178 + 0179 + 0180 + 0190 + 0191 + 0193 +
                                                                      52 £964b
                                                                      53 1965
   0194 + 0202
33 086
                                                                      54 11353
34 0100+0195+l963
                                                                      55 61355
35 0129 + 0203 + €1575
                                                                      56 € 1602
36 0164
                                                                      57 £1604
                                                                      58 € 1606
37 0177
                                                                      59 €1607
38 0184
                                                                      60 $1614
39 0200
                                                                      61 £1678
40 0204
                                                                      62 $1739
41 0236
42 0237
                                                                      63 11741
                                                                      64 € 1994
43 0238
44 0239
C Graeco-Arabic manuscripts
65 0136+0137
                     69 l6
                                         73 £804
                                                              77 £1343
66 0278
                     70 1255
                                                              78 €1344
                                         74 £937
67 211
                     71 1311
                                         75 £1023
                                                              79 €1746
                     72 £762
68 609
                                         76 l 1331
                                                              80 €1773
```

For 0278, see Linos Politis, 'Nouveaux manuscrits grecs découverts au Mont Sinaï', Scriptorium 34 (1980), 5–17, esp. p. 10 and plate 4b, and B. Aland, 'Die neuen neutestamentlichen Handschriften vom Sinai', Bericht der Hermann Kunst-Stiftung zur Förderung der Neutestamentlichen Textforschung für die Jahre 1982 bis 1984, Münster, 1985, pp. 76–89, esp. p. 81. For a thorough study of \$\ell66\$, see H. J. de Jonge, 'Joseph

Table 9. (cont.)

Scaliger's Greek-Arabic Lectionary', Quaerendo 5 (1975), 143-72. For another Greek-Arabic lectionary now at Leiden, see the same writer's 'Een recente aanwinst onder de Nieuwtestamentische tekstgetuigen in Nederland (Leiden, Bibliotheek der R.U., Ms. Or. 14.239)', Nederlands Theologisch Tÿdschrift 31 (1977), 2-7, and J.J. Witkam, Catalogue of Arabic Manuscripts, Vol. 3, Leiden, 1985-6, pp. 336-48.

D Greek-Old Church Slavonic manuscripts

81 525

82 2136

83 2137

E Graeco-Armenian manuscript

84 256

F Graeco-Turkish manuscript

85 1325

The Turkish of this last manuscript is written in Greek letters.

Trilingual manuscripts of the New Testament seem to be very few in number. There are only 460 (Greek-Latin-Arabic), and ℓ 1605 + ℓ 1993 (Coptic-Greek-Arabic). Another part of this second example seems to be preserved as Vienna Nat. Bibl. K ll 346 (see the account by de Jonge, Quaerendo 5 (1975), p. 157).

Table 10. Bilingual New Testament manuscripts listed by century

saec.		Man	uscript groups ^a	
	A	В	С	Others ^b
IV	2	3		
V		3		
VI	2	7		
VII		5		
VIII		6		
IX	6	3	2	
X	I	4	. 3	
XI		3	3	1 (Gr-Arm)
XII	I	I	2	
XIII	2	2	6	
XIV	5		2	
XV	5			1 (Gr-OS)
XVI	I		I	2 (Gr-OS)
XVII				
XVIII				1 (Gr-Tk)

^a Group A, Graeco-Latin Mss; B, Graeco-Coptic Mss; C, Graeco-Arabic Mss.

^b Gr-Arm, Graeco-Armenian; Gr-OS, Greek-Old Church Slavonic; Gr-Tk, Graeco-Turkish.

those on the recto in Coptic and those on the verso in Greek. 0275 is the precise opposite of this, with two Greek columns on the recto and two Fayyumic on the verso.

P⁴¹, P⁴², 0236, and 0237 have the Greek in the column on the left and the Coptic in the one on the right, be there one column on the page (P⁴²) or two (the others). 0238 probably also belongs here, but its lay-out is difficult to reconstruct. It is likely to have had a single column to the page.

Thus the Coptic copying tradition had two formats (the first and second groups) not paralleled in Graeco-Latin manuscripts. The implications of this will be explored later.

The evidence of the Graeco-Latin documents does not point to a sustained tradition (see table 11). Apart from the three great uncials and the tiny fragment 0230 of the early period, we have nothing before the Carolingian era. There is another gap, then a further revival in the Renaissance. Compared to the glossaries (see table 6), they are also very few in number.

The accompanying table of information about the Graeco-Latin biblical manuscripts (table 11) is laid out like the previous table (7), and the same symbols are used, although some of the right-hand columns contain different information. I have not sought to provide information from the Renaissance manuscripts for all columns.

Plates of 05, 06, and 08 are easily found. Some of the others are less commonly photographed, and so I include here a list, indicating the folio illustrated. For minuscules, Hatch = W. H. P. Hatch, Facsimiles and Descriptions of Minuscule Manuscripts of the New Testament, Cambridge, Mass., 1951; Metzger = Manuscripts; Tischendorf = C. Tischendorf, Monumenta sacra inedita (Nova collectio), Leipzig, 1855ff; Vogels = H. J. Vogels, Codicum Novi Testamenti specimina, Bonn, 1929.

D^{suppl}: Facsimile edition of D (all); Lowe, Pal. Papers 1, plate 24 (Latin, part of F169*)

F: Vogels, plate 23 (F22); Hatch, plate L (F77)

G: The facsimile, edited with an introduction by Alexander Reichardt, Der Codex Boernerianus, Leipzig, 1909; Vogels, plate 25 (F23); Metzger, plate 28 (F23)

Δ: Vogels, plate 24 (F294b-295); Hatch, plate LXV (page 153)

0130: Tischendorf, Vol. 3 (1860), plate II

0230: CLA S,1694 (all; and see bibliography p.67 below)

17: Hatch, plate XCV

165: Metzger, plate 40 (F100b); Cavalieri and Lietzmann, plate 38 (F100b)

It was argued in chapter I that the use of running titles was evidence for the Latin origin of Codex Bezae. The evidence from the other bilinguals complicates the matter. 06 has them, but 08 does not. In the Carolingian period, only 012 and 037 have them. Given the clear way in which Latin scribes prefer to include them, this is surprising. It suggests a Greek influence on this aspect of book production in Graeco-Latin bilinguals. If so, then the likelihood of Codex Bezae being Latin, and particularly unsusceptible to Greek influence, is strengthened.

The story of the later medieval and Renaissance manuscripts is not least one of unfinished beginnings, in text or illumination (the latter is not rare in monolingual manuscripts). 16 has the Latin to the bottom of F130 (Mk 11.13), for part of F194

Table 11. Graeco-Latin manuscripts of the New Testament

See table 7 for an explanation of abbreviations and conventions.

In addition, the following abbreviations are used: aft., after; bef., before; bibl., biblical; s.-ll., sense-lines.

No.	Origin	Date	Material	a measurement	β measurement ^a	Folios
D (05)	see chapter 1	5 c. 400	parchmt	220 × 260	140-5 × 185	415
D ^{suppl}	Lyons	IX	parchmt	220 × 260	151 × 180-5	10
D (06)	S. Italy? Sardinia?	VI (V Lowe)b	parchmt	192 × 250	138 × 150	533
D^{abs_1}	Corbie	IX	parchmt	275 × 360	224 × 270-5	176
D ^{abs2} E (08)	Corbie Sardinia	X ex. VI-VII	parchmt parchmt	220 × 368 218 × 272	72 (Gr.)/63 (Lat.) × 267 c. 160 × 200	6 227
F (010)	Reichenau	IX	parchmt	185 × c. 230	144 × 165	136
G (012)	Saint-Gall	IX	parchmt	185 × 239	125 × 170	99
∆ (037)	Saint-Gall?	IX	parchmt	182-6 × 225	130-45 × 180	195
0130	Reichenau?	IX	parchmt (palimps.)	180 × 260	163 × 201	6
0230	?	IV-V	parchmt	?	c. 132 × c. 160 (Dahl)°	ı frg.
9 ^{abs}	Milan	XV (bef. 1461)	paper	200 × 290		118
16		XIV	parchmt	252 × 316		361
17	Paris?	XV (aft. 1476)	parchmt	210 × 309		3 5 3
79		xv	parchmt	120 × 165		208
130		xv	paper	211 × 284		229
165	Rhegina	1291/2	parchmt	204 × 304		214
620		XII	parchmt	130×185		150
628		XIV	parchmt	187 × 247		16
629		xıv	parchmt	121 × 171		265
694		xv	paper	213 × 296		211
866b/1918		XIII/XIV	parchmt	168 × 260		4
1269		XIV ex.	paper	207 × 279		126
1289		1544	parchmt	135 × 200		18

^a The β measurements of D^{abs2}, F, Δ and 0130 were reached by calculation from the photographs, and are therefore open to correction.

(Lk 5.21-4), and again from Ff194 - 329 (Jn 1.1-12.17). The set of miniatures is incomplete. 694 has the Latin only to F5b, l.6 (Mt. 3.11), from F59 to 59b (Mk 1.1-24), and for a leaf and six lines giving the first fourteen verses of John. The initial letters of these Latin beginnings were all left for an illuminator who never supplied them. The Latin column of 1918 stops at F5, l.8 (Rev. 17.6). ℓ1289 has

CLA 5,521.

^c N. A. Dahl, '0230 (= PSI 1306) and the Fourth-century Greck-Latin Edition of the Letters of Paul', in Text and Interpretation, Studies in the New Testament Presented to Matthew Black, ed. E. Best and R. Mcl. Wilson, Cambridge, 1979, pp. 79-98.

Table II. (cont.)

No.	Cols.	Lines ^a	Greek script	Latin script	Language on left	Quire signatures	Ruling
D (05)	1	33	bibl. unc.	'b-d' unc.	Greek	bottom r. cnr. last fo., in Gr.	flesh
D^{suppl}	ι	30-3	unc.	unc.	Greek		flesh
D (06)	1	21	bibl. unc.	'b-d' unc.	Greek		flesh, each fo separately
D ^{abs1}	2	31	(strange) unc.	unc.	Greek	bottom 1st fo., Lat.	
Dabs2	I-	42	Western unc.	min.	Greek	nonc	
E (08)	2	24-6	late bibl. unc.	'b' unc.	Latin	nonc	flesh
- ()		•					
F (010)	2	27-8	unc.	Carolingian min.	Lat. outer col. on each fo.	only quires 13-16	flesh
G (012)	1	20-6	unc.	min.	interlinear	top l. cnr. 1st fo., Lat. nums.	
4 (037)	1	17-29	(poor) unc.	min.	interlinear		
0130	2	22	unc.	unc.	Lat. outer col. each?		
0230	t	4 extant 19–24		rustic caps.	Greek	_	flesh
9 ^{abs}	2	20-1			Greek		
16	2	26			Greek		
17	2	25			Greek		
79	2	26+			Latin		
130	2	26			Latin		
165	2	33			Greek		
620	2	32			Greek		
628	2	32			Lat. outer col. each leaf		
629	2	27			Latin		
694	2	33+			Greek		
866b/1918	2	46			Greek		
1269	2	30+			interlinear		
l 1289	3	13			Greek		

^a The number of lines given for interlinears indicates the number of lines of Greek.

only the Greek after F9b, with the rest of the right-hand pages blank except for transliterations of lectionary headings; strangely, at these places the Greek is left blank. 629 is also lacking some of its illuminated letters (F1, Ac 1.1 – Latin but not Greek – and F79b, Jas. 1.1). Wherever the Latin fails in these manuscripts, one column continues blank – a clear indication that the whole of the Greek was written first. The scribe of 694 accidentally wrote his Greek in the right instead of the left column of F202b.

Why are these manuscripts incomplete? Was the problem of needing to keep the columns more or less in step so distracting that scribes could not stick to their mechanical task of copying? This seems not unlikely, and suggests that the ninth-century 0130 may have been a failure for the same reasons. By contrast, it may be that the practice of our oldest bilinguals, where one scribe copied both columns —

Bounding lines	Running titles	Punctuation	Line division	Rubrication	Other notes	No.
single	yes	nonc	sll., equal betw. cols.	1st 3 lines of each book; parts of colophons		D (05)
double	no	normal	tries to follow D	none	blue ink; interrogation mark	D ^{suppl}
	generally	nonc	sense-lines	1st 3 lines of each letter; OT quotations	-	D (06)
single?	no	none	as 06	•	2 scribes (first - Ff1-68)	D ^{abs1}
double	no	nonc	as 06			Dabs2
single	no	none	short sll.	1st 3 lines of the book	Ff36, 39, 43 not matched flesh	E (08)
double	no	none	equivalent, not s ll.	initials; 1st line of each epistle		F (010)
single	yes	words separated	regular line length	yes	scribe Irish	G (012)
	yes	none		initials (several colours used)		△ (037)
double	?	Gr. cols. regular				0130
double (inner mgn)	?		sense-lines	?	writing betw. 2 lines	0230
					scribe Bartholomaeus Melzios	g ^{abs}
						16
					scribe Georgios Hermonymos	17
						79
						130
					scribe Abbot	165
					Romanos	620
						628
						629
						694
						866b/1918
						1269
						l 1289

Table 11. (cont.)

and in my opinion, copying only a small section of each column at a time – was more successful.

None of these manuscripts is written in sense-lines. One (1269) is an interlinear, the Latin gloss written above. In the rest, an attempt is made to keep approximate equivalence, certainly for the contents of a page, but not from line to line. The Greek column is sometimes slightly wider. In 9^{abs}, 16, 165, 620, 694, 866b, the Greek column is of even width, the Latin more irregular, sometimes with a blank line to keep step with the less concise Greek. 130 and 629 are the opposite of this. It is the irregular column which will have been written later, keeping step with the first. This is borne out by the fact that 130 and 629 both have their Latin on the left, whilst in the others it is on the right. Gregory believed the Latin of 79 to be older than the Greek. This manuscript, with 17, has both columns regular in appearance.

628 has a format unique among the late manuscripts. It would be interesting to explore the possibility that it has some connection with 010 and 0130.

The Carolingian manuscripts show some experimentation. This, I suggest, indicates that they had no tradition of bilingual copying to follow. Only the texts which are derived from an old model (D^{suppl}, D^{abs1}, D^{abs2}) have the Greek on the left. Saint-Gall favours interlinears. Reichenau has the Latin in the outer column of each page.

One wonders whether 0130 is not another Reichenau manuscript. There are seven surviving leaves of this palimpsest. The inner, Greek, column is present throughout. But the Latin was supplied on only one of the leaves, that containing Lk 1.64–71 (a recto). The final line is clearly visible, the rest has been erased. It seems strange that only this passage, the *Benedictus*, has had its Latin supplied (compare the example of the minuscule 16). It should be emphasized that there is no question of the rest of the Latin being absent because it has been erased; it was quite certainly never written. This unfinished manuscript provides clear evidence that, at least on occasion, the whole of the Greek was copied before any Latin was supplied.

There has been a considerable amount of study of these Carolingian manuscripts, generally with regard to the relationship between 010 and 012.

See particularly W. H. P. Hatch, 'On the Relationship of Codex Augiensis and Codex Boernerianus of the Pauline Epistles', Harvard Studies in Classical Philology 60 (1951), 187–99 and H. J. Frede, Altlateinische Paulus-Handschriften, Freiburg, 1964 (Vetus Latina: Aus der Geschichte der lateinischen Bibel 4), pp. 81–5. For a description of F, see M. R. James, The Western Manuscripts in the Library of Trinity College Cambridge. A Descriptive Catalogue, Cambridge, 1900, entry 412 (pp. 544–6).

Since 010 has a Vulgate, and 012 an Old Latin text, the relationship cannot be one of direct copying, or derivation from a common exemplar. According to Hatch they are 'cousins' – that is, they are descended from a common archetype through, he prefers to believe, two intermediate copyings. One wonders whether the relationship is even that close. A similar theory of descent from a single manuscript is held by Frede.

Examining the Augiensis, one is struck by the fact that, as Richard Bentley long ago wrote in the margin of F35:

Vide pag. 39. Defuit folium in Autographo: nam utrobiq, et hic et 39: et 94 par et [pariet?] spatium / Nec vero exscriptus est ex Cod. Claromontano: quia et iste et Germanensis utroq, loco integer est. RB.

That is to say, the Greek column lacks 1 Cor. 3.8–16 (twenty-nine complete lines of the Latin), 6.7–14 (thirty-five lines), and Col. 2.1–8 (thirty-one lines); it ends finally at Philem. 20 (thirteen lines of the Latin complete the epistle), after which Hebrews is copied with the same page lay-out, but in Latin only. Therefore, the Latin and Greek text cannot have been companions from the beginning — the codex is derived from a damaged Greek, but a whole Latin archetype. If the Greek

is descended from the Claromontan bilingual tradition, the Latin (Vulgate anyway!) has clearly no part in it.

We learn from the omissions that F does not preserve the lines of its archetype. If each omission were due to the loss of one leaf in an ancestor, then that manuscript would have had different numbers of lines on each side of those leaves. The number of lines on the lost pages would have been variously thirteen, fourteen, fifteen, sixteen, seventeen, and eighteen. Apart from the improbability of such fluctuation in the number of lines on a page, even seventeen or eighteen would be a surprisingly small number, lower even than the Claromontanus. Rather – and the regular line length of F bears this out – the average length of its line is longer than that in the archetype, which may have been written in sense-lines.

In passing, we may note that Scrivener wondered whether there were two scribes for F. Although the appearance of some leaves that happen to be misplaced (inserted after F102) is dramatically different from those around them (this is to speak of the Greek script—the Latin is more regular throughout), one may in fact observe a steady progression in the Greek writing which shows it all to be the work of one hand. The most instructive example is Y. It begins in a normal Greek style, then a form more like a modern lower-case y takes over, to be succeeded in a short while by a form with no lower extension, more akin to V. And at about F37b the scribe adopts a character where the lower extension is almost horizontal to the line below the first stroke.

Frede has also discussed the two copies of the Claromontanus, the Codex Sangermanensis (*Paulus-Handschriften*, pp. 34–49), and the Meringenhausen leaves (pp. 47f), as well as the Leningrad lectionary.

For the Corbie script, not discussed by Frede, see Lowe, 'A New Fragment in the B-Type', *Palaeographia Latina* 5 (Oxford, 1927), 43–7 = *Pal. Papers* 1,229–32 and plate 26, with many references; Bischoff, *Palaeography*, p. 106.

Frede goes on to argue that these Pauline bilinguals represent two branches of a single tradition. The one branch is represented by 06 and its copies, the other by 010 and 012. The archetype (Z), a bilingual set out in sense-lines, was written in about 350.

From the point of view of our present purposes, it is instructive to note how this bilingual Pauline tradition has been treated. The first branch has one column to the page. The second has two quite different lay-outs – F has two columns (and the inner one always Greek), G is interlinear. F has imported a different Latin text. The Greek texts of F and G have many differences from that of 06, as well as between each other. Thus these early medieval bilinguals present two different extremes – the one preserves the ancient tradition in an accurate copy, the other has a quite different appearance.

More recently, Dahl has argued that 0230 also is a member of this group of manuscripts.

Dahl, '0230 (=PSI 1306)' (bibliographical details in the notes to table 11); see also Bischoff, p. 58 and n.33; H.J. Frede, Epistula ad Ephesios (Vetus Latina 24/1), Freiburg, 1962, p. 14*; Lowe, CLA S, 1694; G. Mercati, PSI 13,1 (1949), 87–102 and plate VI. Against Mercati's view that the Ms had two columns to the page (followed by Aland, Liste and Alands, Text), Lowe argues forcefully that there was only one.

On the basis of very meagre evidence, Dahl concludes that the Greek represents 'a normal Egyptian text', but that the Latin 'is slightly in favour of a connection between the fragment and the other bilinguals' (p. 88).

Dahl goes on to argue that the original colometry of the archetype Z is best preserved in a sixth-century Gothic-Latin palimpsest of part of Romans, now at Wolfenbüttel (Herzog-August-Bibliothek 4148; CLA 9,1388; in Old Latin nomenclature, variously known as Guelferbytanus, gue, w, and 79). In this he is picking up a hint from Corssen. This manuscript, Dahl continues, contains four sets of vertical lines on each leaf, marking the positions for the beginning of sections, cola, and commata in each of the two columns. He suggests that the archetype Z had some such system, perhaps rendered even more sophisticated by further lines for indented Old Testament citations (marked in Guelferbytanus by the dipla). The need to simplify such a lay-out, he claims, explains the differences between the descendants of Z. All this conjecture takes us too far too rapidly. The fact is that the evidence from 0230 is too meagre for any conclusions to be drawn. And Dahl's arguments from format are unsound: for example, that the double bounding lines indicate that Old Testament quotations were indented as in Claromontanus. As to the archetype, there is no reason for attributing to it the sum total of the characteristics of its descendants. There is no evidence that any ancient Graeco-Latin bilingual was so complicated in its lay-out.

Turning to our surviving ancient examples, we again find an absence of unanimity. E has two columns to the page with the Latin on the left and the Greek on the right. The other three have one column, the Latin on the recto.

As to script, the Latin of 0230 is almost unique amongst early Christian and biblical manuscripts: the only other such text written in rustic capitals is the tiny Old Latin fragment of John now at Aberdeen (Univ. Lib. Pap. 2a; CLA 2,118). It should, however, be added that two corrections in this script are to be found in the Laudian Acts (Ff84, 92b), and that Vatic. Lat. 3806, Ff1-2 (CLA S,1766) is part of a Canones Evangeliorum in a late (saec. VI) form of the same script: Petitmengin (see bibliography p. 7) presumes that the rest of the manuscript will have been written in uncial (p. 96, n. 49). Rustic capitals were often used for supplementary material for centuries after they had passed out of use as a standard hand.

The Greek of 0230 shows the Coptic M, and there can be little doubt that it was copied in Egypt. Mercati could not be certain that the Greek and Latin are not from different scribes.

The other three manuscripts also have unusual Latin hands. Two are in so-called b-d uncial, though they actually have less in common than has sometimes been supposed. The fourth is in b uncial, influenced by Greek and probably written by a Greek scribe (Cavallo, *Ricerche*, p. 105; *CLA* 2,251).

The three main examples all show the use of red ink for the first three lines of a book. This represents ancient Latin practice in general, and is certainly not a distinguishing feature of bilinguals.

Two have single bounding lines, two have double. Running titles are not found in E.

Only in the use of sense-lines are the oldest New Testament Graeco-Latin bilinguals consistent.

The lack of consistency in all other respects, even among so few examples, suggests that there was no strong tradition of specialism in copying Graeco-Latin biblical texts. The need will have arisen only rarely, and then the scribe employed will have been whoever could be found to have the necessary competences. This explains the lack of agreement, the way in which the general features of book production simply reflect those current at the time, and the fact that such untypical hands were used for writing these texts.

However, there must have been a tradition of some kind. There will have been a reason for the ways in which the earliest copies were produced, and their descendants will have imitated them. It seems very probable indeed that the biblical texts, or some of them, were modelled on the typical bilingual Virgil that we have described. The contrast with the Graeco-Coptic manuscripts written in blocks, which we discussed earlier, supports this: there was no similar precedent for Coptic copyists to follow, so they created a format based on the use of church lections in two languages, the one followed by the other. In the codices where pairs of columns are written in the same language, the Copts created another format.

To return to the example of the bilingual Virgil: of surviving examples, the Laudian Acts approaches closest to this, with its Latin on the left, its two columns to the page, and its very short sense-lines of just a couple of words. Other copyists realized that the Latin had been on the left in the secular text because it was the original, and therefore wrote the Greek on the left of their productions. The implications for Codex Bezae of this relationship between the secular and biblical texts will be discussed in chapter 5.

Another comparable lay-out is Origen's Hexapla. We know from the Ambrosian and Genizah fragments of the Psalms that each line contained only a couple of words. This was for the purpose of easy comparison between the columns, as well as because of the physical restraints of having so many columns on a page. But whether this precedent can have had any effect on bilingual book production must be regarded as questionable. How many scribes will have had a sight of even a partial copy, let alone the original?

Some of the questions with which we began have received some kind of preliminary answer. The background to Codex Bezae is certainly not a sustained tradition of expertise in this kind of copying. What we have already learned about the scribe agrees with this conclusion. The wider world of secular and school texts is no further away than the world of legal documents. The importance of these findings will emerge more fully later (see particularly chapters 5 and 15).

The scribe and the tradition

In this second part of the book, we turn from an analysis of the codex and the hands that wrote in it, to examine the details of the way in which the scribe copied down the texts he had received. The purpose is twofold: to find out about the forms in which he received them, and to discover his ways in preserving them. We are not going to be examining variant readings, but are pursuing further the questions of lay-out with which we were concerned in Part I, and combining with them study of the presentation and the orthography. The three main subjects are the division of the text into sense-lines, the forms of the nomina sacra, and the spelling. Variations in the last two of these have long been known; the examination of the punctuation will help us to interpret the evidence more accurately. We shall be able to find out much about the Vorlagen of D, and about how the scribe departed from them.

The sense-lines

We have seen sense-lines to be a regular feature of Graeco-Latin bilingual manuscripts. They facilitate the scribe's keeping the two texts in step with each other, and the reader's comparing the columns. Another way of achieving this was to write one column evenly, and the other in lines of corresponding content but uneven length. Yet another was to write fewer lines in one column than the other, without exact correspondence between lines. A fourth was to provide an interlinear translation.

Table 11 in chapter 4 shows that New Testament manuscripts written in sense-lines include the Laudian Acts (08) and the Claromontanus of Paul (06). The second method is exemplified by 9^{abs} (Ms Bodl. Lyell 95): the Greek column is of constant width, whilst the Latin has lines of uneven length, each of which has the same contents as its Greek equivalent. For the third method, see \$\ell_311\$ (Cambridge Univ. Lib. Add. Ms 1879.13), a Graeco-Arabic text. There is a column of each text to a page, and in the fragments which contain parts of both, the proportions are as follows: F1 has ten Greek lines, six Arabic Ff1b, 2b; 3b have eleven Greek and seven Arabic; Ff2 and 3 have eleven Greek, six Arabic. Best known examples of interlinear texts include the Graeco-Latin \$\Delta\$ (037), the Lindisfarne Gospels written in Latin with a later Anglo-Saxon gloss (BM Cotton. Nero D. iv), and the Pauline Ms 010 (Codex Augiensis).

TERMINOLOGY

D. de Bruyne, Préfaces de la Bible latine, Namur, 1912; Devreesse, pp. 61f; GMAW p. 19; Charles Graux, 'Nouvelles Recherches sur la stichométrie', Rev. Phil. 2 (1878), 97–144; G. B. Gray, The Forms of Hebrew Poetry, Oxford, 1915; J. R. Harris, Stichometry, London, 1893; F. G. Kenyon, 'The Western Text in the Gospels and Acts', PBA 24 (1938), 287–315, esp. pp. 310f; J. A. Robinson, Euthaliana (Texts and Studies 3.3), Cambridge, 1895; J. K. Suicer, Thesaurus Ecclesiasticus, 2nd edition, Amsterdam, 1728; H. B. Swete, Introduction to the Old Testament in Greek, Cambridge, 1914, pp. 344–50; Thompson, pp. 78–81; C. H. Turner, 'St Cyprian's Correspondence', in Studies in Early Church History. Collected Papers, Oxford, 1912, pp. 97–131, esp. p. 103.

At least three words have been used to describe the manner in which the text of D and similar manuscripts is divided into lines. Scrivener calls them $\sigma\tau\iota\chi\iota\iota$ (pp. xviif.). He is followed by Clark (Acts, pp. xxvii–xli and passim). Kenyon claimed that this was a wrong use of the word, and his opinion has been generally accepted. The evidence is worth reviewing.

There is no doubt about the meaning of $\sigma\tau\iota\chi\sigma\sigma$. First it was a line of verse (see Liddell and Scott). It then came to represent, in Kenyon's definition, a 'unit of measurement of fixed length' in prose. This length was shown by Graux to be equivalent to the average Homeric line, calculated as between thirty-four and thirty-eight letters. That a $\sigma\tau\iota\chi\sigma\sigma$ was the same length as 'the average hexameter' is confirmed by Harris (p. 15) who adds what one would expect, that the measurement is by syllables, not by letters. The division of a text into $\sigma\tau\iota\chi\sigma\iota$ provided both a check on the length of a copy, and a means of reckoning the scribe's remuneration. The Cheltenham list of Cyprian's writings makes it clear that the equivalent length (a Virgilian hexameter of sixteen syllables) provided the measure of Latin texts (Turner, p. 103).

Thompson states that the term 'was also applied to the lines or short periods into which certain texts were divided in order to facilitate reading: in other words, sense-lines' (p. 81). He does not, however, provide any examples of the word being used in this way. The nearest we have is Suidas –

κώλον: μόριον λόγου ἐκ δύο ἢ καὶ πλειόνων μερών συνιστάμενον τὰς συλλαβὰς γὰρ τέμνουσι καὶ τὰ κώλα τών νοημάτων. [4] Κώλος οὖν ὁ ἀπηρτισμένην ἔχων ἔννοιαν στίχος.

(Suidae Lexikon, ed. Ada Adler, Part III, Leipzig, 1933, p. 172, l.21; see also Part III, p. 26, l.18)

What we have here is a description of the length of a $\kappa\omega\lambda\omega\nu$ – that it corresponds to a $\sigma\tau\iota\chi\sigma$, a fixed length, which also forms a grammatical unit.

Devreesse compiles an impressive collection of evidence to show that the type of line division we are discussing is properly called $\sigma\tau\iota\chi\eta\delta\sigma\nu$ or $\sigma\tau\iota\chi\eta\rho\sigma\nu$. He concludes:

(1) L'écriture στιχηδον ou στιχηρον est identique à l'écriture per cola et commata; (2) elle est en rapport avec l'écriture en forme de vers adoptée pour les Prophètes et les livres 'poétiques' de l'Ancien Testament; (3) elle a été utilisée pour la transcription de Démosthène et de Cicéron; (4) elle n'a du vers que l'apparence extérieure; (5) alors que l'écriture à pleine ligne ne laissait nul repos à l'oeil et demandait un gros effort d'attention, l'écriture στιχηδον aidait la lecture et facilitait par son ordonnance l'intelligence des textes. On pourrait ajouter qu'entre cette disposition des lignes et l'évaluation de l'étendue des écrits par stiques, il n'existe quelquefois aucune connexion. (p. 63)

Devreesse totally rejects the use of $\sigma\tau\iota\chi\sigma\sigma$ as a name for these lines written $\sigma\tau\iota\chi\eta\delta\sigma\nu$, and none of his authorities use it in this way. Those cited by Scrivener, taken direct from Suicer (Vol. 2, col. 1033), refer to the line division of the poetic and prophetic books of the Old Testament (the first edition of 1682 is identical). To these references we may add Origen's scholion on Ps. 118.1 (LXX): see Gray, p. 12, n. 1.

It must therefore be concluded that Scrivener and others were confused by the apparent similarity of the words $\sigma\tau\iota\chi\sigma$ and $\sigma\tau\iota\chi\eta\delta\sigma\nu$. Only the adverb can be used correctly of the lines in Codex Bezae.

The second description is that the manuscript is copied per cola et commata, $\kappa a \tau a \kappa \omega \lambda a \kappa a \iota \kappa o \mu \mu a \tau a$. This is an acceptable description. But I shall not use it. Since the scribe was a Latin, only the Latin phrase would be apposite. But its usage in the Latin tradition carries as strong a connection with the poetical books of the Old Testament as $\sigma \tau \iota \chi o s$ does. The purpose there of cola et commata is described by Jerome in his Preface to Isaiah – nos quoque utilitate legentium providentes, interpretationem novam novo scribendi genere distinximus (de Bruyne, p. 123). The purpose in a bilingual is different. It is to facilitate comparison, whether in lectionary use or in study.

Moreover, the *very* short sense-lines often typical of bilinguals are often not even $\kappa\omega\lambda a$ or $\kappa o\mu\mu a\tau a$, which have a precise definition. Quintilian, writing on composition:

At illa series tris habet formas: incisa, quae κομματα dicuntur, membra, quae κωλα, περιοδον quae est vel ambitus vel circumductum vel continuatio vel conclusio.

(Institutio oratoria, ed. L. Radermacher (Teubner edition), Leipzig, 1971, 9.4.22)

Neither of these terms is precisely applicable. I propose to adopt the third possibility and to use English. These lines written $\sigma \tau \iota \chi \eta \delta \circ \nu$ will be called senselines

THESIS

My main interest in this section is with exploring what can be found out about the ancestors of D, in particular its exemplar, and in examining how the scribe of D worked.

This will not involve abstruse and confusing computations of average lengths of lines in ancestors. Clark, *Primitive Text*, provides the best example of the pitfalls of this approach. Kenyon's comments (pp. 301–7) say all that is necessary. The attempts by P. Gächter ('Codex D and Codex Λ ', JTS 35 (1934), 248–66) to prove that a 'pre- Λ Ms had become an ancestor of D' (p. 265) merits similar criticism. The justice of such claims is much that of the Chuzzlewits to be a very ancient family, on the grounds that they undoubtedly descended in a direct line from Adam and Eve. Harris (*Codex*, chapter 23) proceeds more cautiously and helpfully. The most useful study is Clark, Acts, pp. 178–81, although his figures are not always reliable.

The central argument will be that in the Gospels the sense-lines of D are not those of its exemplar, and that in Acts they are. This is in direct contradiction to previous writers. Scrivener states that 'Codex Bezae, as well the Latin as the Greek pages, was copied from an older model similarly divided in respect to the lines or verses' (p. xxiii, his italics: see also pp. xviif.). And Harris agrees: 'there is no reason to doubt the accuracy of Scrivener's statement' (Codex, p. 242).

There is one passage which I put first, as in my opinion conclusive. At F89b/32-3 the scribe found that he had omitted material. He therefore washed out these two lines and, having inserted the missing line 32, rewrote them as 89b/33 and 90b/1. The first time, he wrote

ΠΡΟC ΤΟΥC ΑΡΧΙΕΡΕΙC ΚΑΙ ΕΙΠΕΝ ΑΥΤΟΙC ΤΙ ΘΕΛΕΤΑΙ ΜΟΙ ΔΟΥΝΑΙ

The second time, he wrote

TIPOC TOYC APXIEPEIC

ΚΑΙ ΕΙΠΕΝ ΑΥΤΟΙΟ·ΤΙ ΘΕΛΕΤΕ ΜΟΙ ΔΟΥΝΑΙ

I conclude that the exemplar was written like this -

προς τους αρχιερεις και ειπεν αυτοις τι θελετε μοι δουναι

The scribe of D reduced these three lines to two, putting a different pair together the second time from the first. It also appears that the medial point is used to indicate the end of a sense-line in the exemplar. It is curious that Scrivener discusses this correction (p. xxiii) without appreciating its significance.

By studying the punctuation, the places where the line endings differ in the two columns, and the breakdown of the sense-line system in part of the codex, we shall be able to discover the format of the manuscript from which the scribe was copying, and the method in which he altered it.

Examination of the various Pauline bilinguals provides analogous evidence of alterations to sense-lines. H. J. Vogels ('Der Codex Claromontanus der paulinischen Briefe', in *Amicitiae Corolla: A Volume of Essays Presented to J. R. Harris*, ed. H. G. Wood, London, 1933, pp. 274–99) compares the manuscripts in order to reconstruct the sense-lines of the archetype (e.g. 1 Cor. 9.20, p. 291). Dahl (for his article, see p. 63) argues cogently that the scribe of the Claromontanus sometimes writes two or even three of his exemplar's sense-lines as one of his own lines (p. 93).

THE BREAKDOWN OF THE SENSE-LINE SYSTEM

We begin with the way in which the lines of D are least like those of its exemplar. Scrivener (pp. xviif) describes some of the odder ways in which the lines of D divide the text up. His account of the changing practice of the scribe as his work progressed may be amplified.

Separation of article and noun

Matthew: 48b/25-6: ΠΑΝΤΑC ΤΟΥC / ΚΑΚωC EXONTAC. Compare F49, OMNES

MALE / HABENTES.

John: 127b/23-4: THN / CAPKA 132b/11-12: TOYC / ΕΛΛΗΝΑC

141b/4-5 to the end of the Gospel: twenty-six instances

Luke has eighty-five, scattered evenly throughout the book.

Mark has one each on Ff290b/31-2, 291b/9-10, 309b/32-3, and 310b/1-2.

Acts has two: 436b/14-15 and 458b/1-2.

Preposition, article and noun

When the article is preceded by a preposition, the scribe has a rule: when breaking the three words over two lines, he always ends the line after the article, not after the preposition.

Matthew: 15b/25-6: EIC TO / TAMION 61b/18-19: ΑΠΟ THC / ΓΑΛΕΙΛΑΙΑC

John: 104b/32-3: ΕΚ ΤΟΥ / ΠΛΗΡωΜΑΤΟC AYTOY

125b/30-1: EK TOY / OYPANOY: 127b/23-4 onwards: thirty-one instances

Luke: seventy-four in all Mark: 285b/5-6 and 334b/6-7

Acts: no examples

In contrast to Scrivener, I find not forty-nine but sixty-one places where a line ends with the article.

Separation of preposition and noun (no article)

John: 159b/21-2 (cp. F160)

Luke: 185b/11-12 and sixteen further occurrences

Mark: 289b/18-19 (not 290); 291b/18-19 (not 292); 299/4-5 (not 298b); 319/14-15 and 22-3 (neither 318b)

In the earlier part of the codex, these line divisions are associated with discrepancies between line endings in the two columns. This is true of the examples at Ff48b/25-6, 61b/18-19, 125b/30-1, and 132b/11-12.

Line division in Luke contains almost every possible violation of the principles of transcribing a text $\sigma\tau\iota\chi\eta\delta\sigma\nu$. We find separation of a conjunction and its following phrase; separation of noun or participle from adjective, pronoun, or demonstrative; separation of verb and adverb; separation of two related nouns, and so forth. Division of words in half is also more common in Luke.

To give some idea of the frequency of the phenomena, I have noted the following number of occurrences, taking them in the order given above: in the Greek, thirty-eight, sixty, nine, twelve. Division of words in two: fifteen times in the Greek, nine in the Latin. These last divisions are correctly made (compare the anomalous examples given in Gignac, 1,327-9).

The information here collected leads to the conclusion that the scribe altered his way of working twice, once at round about F127b-128, and once either at the very beginning of Mark, or in its opening leaves.

The explanation that is closest to hand is that the scribe became aware of the need to save space. If he was altering the lay-out from that of his exemplar, then he will have found it difficult to compute in advance the number of quaternions that he needed. But a calculation based on his own first fifteen gatherings (Ff1-120) may have shown that he needed to compress his material more. With an original length of 534 leaves, Codex Bezae already has more leaves than any other extant New Testament uncial, though D^P has 533. (The size of Cassiodorus' Lesser Pandect (636) and his Codex Grandior (760 folios) was remarkable.) A review of the space needed for Mark to Acts may have indicated that he no longer needed to compress the material so much.

However, the further evidence we will find makes it uncertain whether the scribe actually did save very much parchment. It will be suggested that the abandonment of the short sense-lines of the exemplar was not for the sake of producing a convenient book, or for economic reasons.

It might be that the two changes represent ones in the character of the exemplar. For the two points at which the scribe changed his practice correspond closely to the change in punctuation from the medial point to the space and back again (see chapter 2).

THE EVIDENCE OF THE PUNCTUATION

It will have been observed, in the first example which I gave, that the point written by the scribe after AYTOIC on the second occasion corresponds to the ending of the line that he expunged. The conclusion that a point indicates the end of a line in the exemplar seems inescapable. That the first copying did not include a point after APXIEPEYC warns us not to expect every sense-line ending in the exemplar to be so indicated.

Evidence to support this suggestion is found at places where the line endings of the two columns do not tally. Sometimes a point is found in one after the word which ends the line in the other. The first example that occurs is F30b/I3-I4

ΔΙΑ ΤΟ ΟΝΟΜΑ ΜΟΥ \cdot Ο ΔΕ ΫΠΟΜΕΙΝΑΌ ΕΙΌ ΤΕΛΟΌ ΟΥΤΟΌ ΟΜΘΗΌΕΤΑΙ

 $=F_3I/I_3-I_4$

PROPTER NOMEN MEUM-QUI AUTEM SUSTINEBIT IN FINEM-HIC SALVUS ERIT

The rest are

Matthew: $F_50b-51/4-5$; 53b-54/23-4; 57b/16-17=58/16; 57b/27-8=58/26-8 bis; 71b-72/24-5: 75b-76/2-3.

John: 116b-117/14-15; 119b-120/20-1; 125b-126/30-1 (double point on the

	Point	Space	Total	
Matthew	8	_	8	
John	10	4	14	
John Luke	2	11	13	
Mark	2 I	4	25	
Acts	4	I	5	
Total	45	20	65	

Table 12. Punctuation at disparate line endings

Greek side); 128b-129/13-14; 132b-133/9-10; 133b-134/30-1; 136b-137/9-10; 153b-154/25-6; 157b-158/25-6; 180b-181/24-5.

Luke: 241b-242/3-4; 252b-253/27-8.

Mark: 297b-298/15-16, 23-4; 298b-299/31-2; 301b-302/3-4; 306b-307/8-9, 14-15, 15-16; 308b-309/4-5, 20-1; 310b-311/3-4; 313b/23-4=314/22-3; 313b/32=314/31-2; 314b-315/12-13; 316b-317/20-1; 321b-322/2-3; 335b-336/29-30; 338b-339/23-4, 24-5; 340b-341/15-16; 341b-342/11-12; 344b-345/31-2.

Acts: 425b-426/17-18 (where a word has dropped out in the Latin); 426b-427/15-16; 430b-431/9-10; 444b-445/24-5.

Use of a space, adopted from John onwards, has the same function. The evidence is less extensive.

John: F135b-136/17-18; 155b-156/21-2; 158b-159/28-9; 181b-182/12-13. Luke: 203b-204/23-4; 208b-209/21-2; 215b-216/11-12; 216b-217/22-3; 223b-224/14-15; 226b-227/10-11; 235b-236/2-3; 238b-239/24-5; 261b-262/3-4; 263b-264/5-6; 283b-284/27-8.

Mark: 289b-290/18-19; 319b-320/22-3; 335b-336/24-5; 339b-340/26-7.

Acts: 490b-491/28-9.

These statistics, collected in table 12, reflect the changing practice of the codex, as we noted it in chapter 2.

The majority of the remaining discrepancies in line endings between the columns consists in those where neither divides at a break in the sense.

On these grounds, I suggest that the argument for medial points and small spaces both representing a line division in the exemplar is well established.

In describing the punctuation (chapter 2) I suggested that the double point and large space serve the same function. By analogy with the use of a single point and small space to indicate a line ending, they may indicate a new paragraph or section.

These are marked also by lines projecting into the left-hand margin. Perhaps, although this must remain conjecture, all divisions represented in our codex by the projecting line, the double point, and the large space, were marked in the exemplar by the projecting line.

Not all the evidence fits this hypothesis. Three double points in Matthew are unlikely to represent a new paragraph (F14b/11; 84/26; 94/1). The same, with a lesser certainty, applies to 79b-80/28 and 95/23. The use of the symbol on Ff14b and 94 is particularly baffling. The absence of an enlarged initial letter (where it is one that the scribe regularly enlarges) at these places suggests that the double point has some other function here.

Reference to the table of punctuation symbols (table 5 in chapter 2, p. 33), shows that there is far less use of them in Acts. If the punctuation is the result of the scribe's alterations to the lay-out of his exemplar, then the conclusion must be that he has altered that of Acts very little. It has therefore come to him in a different form from that of the Gospels.

But the objection must be raised: if punctuation indicates a change from the sense-lines of the exemplar, and the sense-lines of Acts are not changed, then there should not be any punctuation in Acts at all. It would be over-confident to assert that the sense-lines of Acts are never altered by our scribe. They may occasionally have been – categorical assertions are not possible.

But a closer look at the punctuation of Acts suggests that he may have inherited the punctuation we find there. This is probably true of the high point, which is not used elsewhere. A great many of the other indications come after names of places, individuals, or groups. A number of others separate two very short phrases.

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Punctuation after names: F417b-418, 419b-420, 424b-425, 425b, 427b-428, 434b, 435b-436, 436b, 438b-439, 440 (except for the third indication), 440b-441, 443b, 457, 465, 468 (two out of three), 473b-474, 489
Between two short phrases: 418b, 445b/16, 468/30, perhaps 476
Point at the beginning of a line: 493/32
Point at the end of a line: 477b/25, 27; 497b/26
Other punctuation: 437b-438/12; 441/24 (?); 500b/33; 501b/13
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Along with the observation that the high point is found only in this book, this shows that in Acts the punctuation is used differently from the Gospels. Since we have put forward reasons to show that the punctuation in the Gospels is used by the scribe for his own purposes, the conclusion that the punctuation he used for Acts was that of his exemplar is hard to avoid. But we can go still further.

It seems to me in using the manuscript, although this remains an impression, that the pages early in Acts are on the whole more covered than those later on. It is certainly true that most of the punctuation is in the early part of the book. And this punctuation is almost always, as we have just seen, either between very short phrases, or after (rarely before) proper names. The appearance is of the briefest sense-lines being joined together. One-word lines still exist in Acts (e.g. F422b-423/16, 29; 444b/24), as elsewhere. I suggest that at an earlier stage in the transmission, the bilingual text of Acts also existed in very short lines. By the time that it reached D, the lines had become longer units. The occasional punctuation sign is a relic of this process.

Clark (Acts, p. 179) lists lines of one or two words. His figures are:

	Mt	Jn	Lk	Mk	Ac
One word	3	I	О	I	ΙΙ
Two words	71	5	5	37	70

This supports the theory that the text of Acts was also once in very short lines. The other implications of this evidence will be explored in the final chapter of this part.

In adopting the use of similar symbols in changing the punctuation of the Gospels, the scribe of D follows the precedent and custom of the bilingual tradition.

There is no difference in Acts between the large and the small space. Thus, in the list of nationalities in 2.9–11 (F419b-420/7-15), the medial point and spaces of various sizes are all used. This variance in scribal practice underlines the fact that Acts has been transmitted differently from the Gospels, even if the sense-lines were once of a similar character.

The scribe did not always use a point or a space – in fact there are many pages where he more often did not, or used them in only one column. It is not possible to reconstruct every line of the exemplar, certainly not on the basis of punctuation alone.

Having given this evidence that the Gospel exemplar had different sense-lines from the extant codex, we can move on to material which substantiates it and gives us a more detailed picture of the scribe at work.

DIFFERENCES BETWEEN THE COLUMNS IN LINE DIVISION

Equivalence between the columns is the essential feature of sense-lines in a bilingual manuscript, and the scribe of D did his best to maintain it. Discrepancy is rare. To make what we are discussing quite clear, let us take the first example that occurs, at F8b-9/3-4. The Greek has

ΚΑΙ ΪΔΟΥ ΦωΝΗ ΕΚ ΤωΝ ΟΥΡΑΝώΝ ΛΕΓΟΥCΑ ΠΡΟC ΑΥΤΟΝ CY ΕΙ...

The Latin has

ET ECCE VOX DE CAELIS DICENS AD EUM TU ES...

The line division occurs at a different place in the text in each column. The number
of such discrepancies is –

21
34
33
47
5
140

This list includes neither divided words (e.g. CON / SERVO, F62/9-10), nor discrepancies caused by variant readings between the columns.

Occurrences are spread evenly throughout the codex, except for a gap of thirty-five folios in Acts (445b-490, *desunt* 447-454b), and there is no observable trend. It seems that in Mark less care was taken, but even here we are talking about only forty-seven out of something over 2,000 lines.

The categorizing of these discrepancies goes together with the exploration of how the scribe went about altering the sense-lines. In undertaking the latter, we need to be aware of an important underlying question: upon which column was he concentrating? There are two ways he could have gone to work. Either he did it as he went along, dividing up the Greek, and then casting his eye across to that column as he copied the Latin; or he marked the exemplar in advance. In the latter case, he could have marked either column first, and then marked the other to correspond. I have already suggested that the reason why so many Renaissance bilinguals were left incomplete was that the task of adjusting a Latin column to an already completely written Greek text was too difficult. It therefore seems to me that whichever of the two practices he adopted, the scribe of D worked by copying fairly short blocks of each text alternately.

In what follows, it will become clear that, although a codex written in senselines does not have a fixed length of line, it does have a maximum length of line (see p.10 above). Codex Bezae is ruled with inner and outer margins, the same two lines serving both the recto and the verso of each leaf. As we have seen, it has a β measurement of 144 by 185 mm. Although he occasionally writes a line longer than 144 mm, the scribe's intention is not to exceed it. When he does so, he sometimes writes the last letters below the line (e.g. 13b/33; 44b/33; 114/30), sometimes writes them smaller (e.g. 135b/16), sometimes uses abbreviations (horizontal stroke for final M or N, ligature N), and sometimes abandons equivalence and starts a new line.

Let us return to the example on F8b-9.

AEFOYCA TIPOC AYTON and its Latin equivalent should all be on one line. The reason that they are divided in the Greek is that there was no space left on the line. This then is the first reason for a discrepancy.

Other places where this happens in Matthew are 32b-33/22-3; 50b-51/4-5; 75b-76/2-3; 90b-91/13-14. In each of them the Latin ends at a pause in the sense.

The second group is where the Latin runs out of space. There is only one such in Matthew -30b-31/13-14.

In most of the remaining discrepancies in Matthew, the Latin runs on further than the Greek, failing to end the line in the same place. This provides the third group of discrepancies. For instance, at F28b-29/16-17 we have

```
WCTE EKBAΛΕΙΝ ΑΥΤΑ•ΚΑΙ ΘΕΡΑΠΕΥΕΙΝ ΠΑCAN NOCON •...
```

and

```
UT EICIANT EOS. ET CURARE OMNEM LANGUOREM....
```

This is likely to be caused by forgetfulness.

It comes also at F30b-31/23-4; 53b-54/23-4; 58b-59/6-7; 71b-72/24-5; 74b-75/2-3; 93b-94/4-5.

The fourth group consists of lines where the Latin has run on, and by so doing has preserved a sense-line that is broken up in the Greek. There are no examples of this in Matthew.

In the fifth group it is the Greek that runs on further than the Latin, breaking up the next sense-line of the exemplar. In Matthew this happens only at F61b-62/18-19.

The sixth group is of discrepancies in which each column seems to break up a sense-line, but does so differently (in Matthew, 29b-30/18-19; perhaps 39b-40/8-9; and 48b-49/25-6).

The seventh and final group is where a whole sense-line of the exemplar is written on a different line in each column. This is caused by various confusions, including an omission further up the page, undetected and leading to inequivalence between the columns and transposition. In Matthew the instances are found at 13b/25 = 14/24-5; 39b-40/7-8; 57b/16-17 = 58/16, followed by 57b/27-8 = 58/26-8.

Turning to the Gospel of John, we find that the evidence suggests the scribe was slightly more concerned with preserving the Latin sense-lines than the Greek.

```
Group 1: 116b-117/14-15; 121b-122/2-3; 125b-126/30-1; 128b-129/13-14; 132b-133/9-10, 11-12; 136b-137/9-10; 149b-150/31-2; 154b-155/28-9; 158b-159/27-8, 28-9; 181b-182/12-13
Group 2: 113b-114/30-1
Group 3: 119b-120/19-20; 120b-121/21-2; 135b-136/9-10; 141b-142/1-2, 20-1; 155b-156/21-2; 157b-158/25-6; 160b-161/7-8; 180b-181/24-5
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Group 4: 128b-129/11-12; 132b-133/19-20; 135b-136/17-18; 143b-144/4-5; 159b-160/21-2; 160b-161/15-16

Group 5: 127b-128/20-1; 133b-134/30-1; 134b-135/9-10

Group 6: 122b-123/24-5

Group 7: ?117b-118/32-3?; 119b-120/20-1
```

In Matthew we saw that the Greek alone ended at a break in the sense nine times, and the Latin alone six times. In John, by contrast, there are eight instances of the former, and twenty-two of the latter.

The same tendency may be recognized in Luke. In this Gospel, the principle of writing in sense-lines is, as we have seen, gradually abandoned as its copying progresses. But the frequency of discrepancy in line endings between the columns has not increased proportionately. It appears that maintaining equivalence between the columns was more important than presenting the text in units of sense.

Group 1: 208b-209/21-2, 31-2; 223b-224/14-15; 241b-242/3-4; 252b-253/27-8; 263b-264/16-17; 273b-274/29-30; 283b-284/27-8. On F241b, the medial point after OYXI in 1.4 indicates that, in spite of the sense, this is how the exemplar ended a line. This may suggest that at least some of the sense-lines of Luke were already in some disarray – or at least, not uniformly perfect – in the exemplar.

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Group 2: 193b-194/32-3; 221b-222/14-15; 234b-235/5-6

Group 3: 182b-183/18-19; 183b-184/15-16; 208b-209/32-3; 226b-227/10-11; 235b-236/2-3; 281b-282/22-3

Group 4: 238b-239/24-5; 239b-240/1-2; 280b-281/4-5; perhaps 215b-216/11-12 and 281b-282/14-15

Group 5: 203b-204/23-4; 257b-258/28-9; 261b-262/3-4; 263b-264/5-6

Group 6: 200b-201/30-1; 216b-217/22-3; 242b-243/4-5; 248b-249/26-7; 250b-251/7-8; 253b-254/24-5; 259b-260/14-15

Group 7: no examples
```

The greater number of discrepancies in Mark is accounted for by the large first group (the Greek running out of space). That the scribe was getting into the habit of filling up his lines is corroborated by, for instance, F305b. This is an unusually well covered verso, with no fewer than seven lines projecting into the inner margin.

```
Group 1: 285b-286/11-12; 289b-290/18-19; 297b-298/15-16, 23-4; 301b-302/3-4; 306b-307/14-15, 15-16; 310b-311/3-4; 313b/23-4=314/22-3; 319b-320/22-3; 321b-322/2-3, 3-4; 328b-329/16-17; 336b-337/27-8; 337b-338/1-2; 339b-340/26-7; 340b-341/15-16; 341b-342/11-12
Group 2: 327b-328/23-4; 344b-345/2-3
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Group 3: 306b-307/8-9; 308b-309/4-5, 20-1; 310b-311/12-13; 314b-315/7-8; 316b-317/20-1; 324b-325/29-30; 325b-326/5-6; 327b-328/9-10; 335b-336/29-30; 338b-339/23-4; 344b-345/31-2; 345b-346/17-18
Group 4: 298b-299/31-2; 319b-320/6-7
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Group 5: 325b-326/2-3; 335b-336/24-5

Group 6: 291b-292/18-19; 298b-299/4-5; 318b-319/14-15, 22-3; 325b-326/6-7; 339b-340/5-6; 341b-342/7-8

Group 7: 314b-315/13-14; 338b-339/24-5; and possibly 305b-306/12-13

The material from Acts may be quickly described. This is in itself significant.

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Group 3: 430b-431/9-10; 444b-445/24-5
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Group 5: 426b-427/15-16

Group 6: 425b-426/17-18. Here in fact the Latin has run on.

Uncertainty over the translation of $d\nu$ may account for the discrepancy at 491b-492/28-9

The absence of any discrepancies caused by miscalculations of the space needed for a given line must be taken as further evidence that the scribe is simply reproducing the lines of his exemplar. The only five discrepancies he makes are all caused by carrying on too far on one line.

I have suggested elsewhere ('Dictation Theory') that the cause of a number of errors in the Latin text of Acts was the influence on the scribe of a similar group of letters in the context. Where these letters stand directly above or below each other in the codex, then we have further evidence that this is where they were in the exemplar. Examples I gave include F427/5-6 and 431/40-1.

There are two ways in which this imitation of the exemplar in Acts is significant. First, we find that in copying Acts the scribe had a simpler task. We may therefore expect, with one less distraction, fewer errors of a casual nature. Second, the Acts of the Apostles was handed down to the scribe of D in a physically different form from that in which he received the Gospels. It is thus the product of a different bilingual tradition. With its comparatively long lines, it is not like, to take the obvious example, the Laudian Acts, which is little more than a Glossary.

What we have been doing is to try to divine the mental processes by which the scribe produced the sense-lines that are before us. We may fill out the picture by adding a number of other suggestions, even referring again to examples which I have already listed.

The discrepancy at F122b-123/24-5 may, like that at 491b-492, be caused by uncertainty about the word $d\nu$.

There are a number of places where what I have described as the Latin line being carried on too far could be intended to reduce the length of the next line.

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Some examples are F<sub>3</sub>1/2<sub>3</sub>-4; 59/6-7; 72/2<sub>4</sub>-5; 120/1<sub>9</sub>-20; 121/2<sub>1</sub>-2; 1<sub>4</sub>2/1-2; 1<sub>5</sub>8/2<sub>5</sub>-6; 18<sub>4</sub>/1<sub>5</sub>-16; 216/1<sub>1</sub>-12; 227/1<sub>0</sub>-1<sub>1</sub>; 28<sub>2</sub>/2<sub>2</sub>-3; 307/8-9; 309/2<sub>0</sub>-1; 317/2<sub>0</sub>-1; 326/5-6; 339/2<sub>3</sub>-4; 3<sub>4</sub>5/3<sub>1</sub>-2; 4<sub>3</sub>1/9-1<sub>0</sub>; 4<sub>4</sub>5/2<sub>4</sub>-5.
```

The same may apply where the Greek runs on, at 61b/18-19; 133b/30-1; 261b/3-4; 426b/15-16, and where neither column ends with a sense-line at 250b-251/7-8; 253b-254/24-5; and 425b-426/17-18.

It is thus more common for the scribe to think ahead in transcribing the Latin column than for him to run out of space. Why he should prefer to cause a discrepancy by anticipation rather than by miscalculation is not at all apparent. It suggests that he was thinking about the sense-line equivalence, and occasionally correcting the planned sense-lines as he actually wrote them. It may be that he marked at least one column of his exemplar in advance. The fact that in the whole codex, the Latin line runs on fifty-one times, and the Greek only ten, encourages us to believe that only the Greek column was marked, so that the scribe had to look back at it to find the line ending as he copied the Latin; something which on occasion he forgot to do.

It is highly unlikely that the exemplar itself was without such discrepancies between the columns, and one should be aware of the possibility that a difficulty in D is caused by one. At F241b-242/3-4, the manuscript has

ΑΝΘΡωΠΟΥCΤΟΥCΕΝΟΙΧΟΥΝΤΑCΙΈΡΟΥCΑΛΗΜ ΟΥΧΙ•ΛΕΓωΔΕΥΜΕΙΝΟΤΙΕΑΝΜΗΜΕΤΑΝΟΗCΗΤΑΙ

and

HOMINESQUIINHABITANTHIERUSALEMNON DICOAUTEMUOBIS QUODSINPENITUERITIS

Perhaps the negative was wrongly placed with the proper name in both columns of the exemplar. The scribe of D, running out of space after IEPOYCANHM, wrote OYXI on the next line, duly setting a point after it.

It is worth concluding this section by repeating that these discrepancies are extremely infrequent. Both this fact, and the evidence we have been gathering, demonstrate the careful way in which the scribe of D altered the lay-out of his exemplar in the Gospels. But along with this care goes the curious breaking down of the sense-line system to which we have already referred.

REPETITIONS, TRANSPOSITIONS, AND OMISSIONS

We already have two means at our disposal for determining the line lengths of the exemplar of D. There is a third available, the examination of the text for errors due to a miscopying of these lines. Three types of error merit study, to discover whether or not they are illuminating.

Repetitions

There are five places in the manuscript where a word is repeated at the end of one line and the beginning of the next.

- (a) 152b/21-2 (Jn 12.29)ΑΛΛΟΙΕΛΕΓΟΝΟΤΙΟΤΙΑΓΓΕΛΟCΑΥΤωΛΕΛΑΛΗΚΕΝ
- (b) 201/26-7 (Lk 4.42)
 ABIITINDESERTUMLOCUMET
 ETTURBAEQUAEREBANTEUMETBENERUNT
- (c) 227b/8–9 (Lk 10.11f)
 ΓΕΙΝϢCΚΕΤΕ ΟΤΙΗΓΓΙΚΕΝ Η
 ΗΒΑCΙΛΕΙΑΤΟΥΘΎ ΛΕΓωΔΕΥΜΕΙΝ
- (d) 259b/33-260b/1 (Lk 18.43-19.1) $1\Delta \omega NE\Delta \omega KEN\Delta O = ANT \omega \Theta \omega$ KAI KAIEICEA $\Theta \omega N\Delta I HPXETOTHN EPEIX \omega$ = 260/33-261/1 VIDENSDEDITGLORIAM DEO ET FTINTRANS...
- (e) 278b/2-3 (Lk 23.23f)

 KAIKATICXYONAΙΦωΝΑΙΑΥΤώΝ ΚΑΙΤώΝ
 Τώναρχιερεών επεκρείνενδε

Each repeated word is likely to have been the beginning of a line in the exemplar (and note especially the repetition at Ff259b-261, where both new columns take up the beginning of the line already begun).

Transpositions

Scrivener (p. xxiii) gives six instances of dislocation which he thinks indicate the sense-lines to be identical with those of the exemplar. Each time the scribe missed a line and then added it lower on the page, indicating the correct sequence with Greek numerals in the left margin. On three occasions he also made a partial correction. This helps us to see the stages of the error. Three are due to homoioteleuton, two to similar but more complicated circumstances.

F220/7-8, 17 (Lk 8.44f) is the most interesting example. I suggest that the exemplar was written

ACCEDENSTETIGIT
TUNICAMEIUS
ETCONFESTIMSTETIT
PROFLUVIUSSANGUINISEIUS
THS AUTEMSCIENS

The scribe first copied this as

ACCEDENSTETIGITPROFLUVIUMSANGUINIS EIUS THS AUTEMSCIENSQUAEEXIVIT

His eye jumped from the letters STETIGIT to STETIT, omitting two lines of the exemplar. He even altered the ending of PROFLUVIUS to make it the object. He then saw that this was wrong, and expunged PROFLUVIUMSANGUINIS, substituting the sense-line TUNICAMEIUS, and then went on. After a few lines, he noticed that the Latin was a line ahead of the Greek, and realized that he had missed out a line. The ink was now dry, so he had recourse to the expedient of placing numerals in the margin.

At 209/22-3, 28-9 (Lk 6.37) spaces in the columns suggest that the exemplar stood as

NOLITEIUDICARE
UTNONIUDICEMINI
NOLITECONDEMNARE
UTNONCONDEMNEMINI
DIMITTEETDEMITTEMINI
DATEETDABITURVOBIS
MENSURAM...

The scribe's eye jumped from IUDICEMINI to DEMITTEMINI.

The error on F233/19-20, 23 (Lk 11.26) is not explicable as a visual error. It seems to be more of a mental leap. The omitted words form a line in both exemplar and copy.

At 264/24-5, 27 (Lk 19.47) the scribe first wrote

POPULIQUAEREBANTQUIDFACERENTEI

and then replaced the last three words with EUMPERDEREEUM. That is, his eye jumped from QUAEREBANT to INVENIEBANT. According to Scrivener, the one word would have been more or less directly under the other. If the exemplar ran

ETPRIMIPOPULI
QUAEREBANTEUM
PERDEREEUM
ETNONINVENIEBANT
QUIDFACERENTEI

then the mistake might be somewhat harder to make.

At 276/30-2 (Lk 22.68) the exemplar had, according to Scrivener, two lines ending in -ERONON, and the scribe omitted the second. Spaces in the two columns indicate sense-lines in the exemplar something like

ADILLEDIXITILLIS SIVOBISDIXERO NONCREDETIS SIINTERROGAVERO NONRESPONDETISMIHI AUTDIMITTETIS AMODOAUTEM...

The omission would then be either by homoioteleuton (NON¹ ... INTERROGAVERO) or by homoiarcton (CREDETIS ... NON²).

Finally, the dislocation at 504/18–19 and? (Ac 21.6) is harder to assess, since the transposed line is no longer extant. But it seems clear that again it was parablepsis that was to blame, the two lines ending in *INVICEM* and *INNAVEM*. The scribe first wrote

ETCUMSALUTASSEMUSINNAUEM REUERSIUEROQUISQUEADSUA

INNAUEM was expunged and replaced with INUICEM, and the Greek numerals A and T put in the left margin. Since I am arguing that the sense-lines of Acts are the same as those of the exemplar, there is no difference between my understanding of the error here and Scrivener's.

Only one example is easier to explain according to Scrivener's theory (F264). It is of course in the nature of parablepsis that a group of similar letters anywhere in sight can catch the eye, so that there is no wholly unambiguous evidence for any theory here, except that the example on F220 shows the scribe getting into difficulties as he alters the sense-lines.

Although these are by no means all the examples of transposition in the codex, they are all the ones shown by numerals in the margin. Others may be the result of different influences on the text. Two readings which appear relevant at first sight (Mk 2.26; 10.25) are more likely to be harmonizations (Clark, *Primitive Text*, p. 54; for Mk 2.26, see Vogels, *Harmonistik*, p. 73). The reversal of the second and third beatitudes (Mt 5.4f) is also unlikely to be due to mechanical error. The text of Mt 17.12–13 involves the transposition of what may have been a sense-line in the exemplar – the Greek column has a point after ANΘPωΠΟΥ (F56b/13). But, attested by the Latin column and other Old Latin manuscripts (a b c e ff¹ ff² g¹ r¹ – some admittedly later than D), the reading is more likely to have come down to D through the tradition.

Omissions

We turn to passages where there is omission in only one column. The evidence of the other may indicate more clearly what the exemplar was like, and whether the omission was of a single line of it. In fact, most such omissions in D are of only single words, and just four examples are helpful.

At F250b/29-30 (Lk 16.7), the Greek omits the equivalent of

TUAUTEMQUANTUM DEBES ADILLEDIXIT

Short sense-lines in the exemplar would be

ΕΠΕΙΤΑΤΩΕΤΕΡΩΕΙΠΕΝ ΣΥΔΕΠΟΣΟΝΟΦΕΙΛΕΙΣ ΟΔΕΕΙΠΕΝ ΕΚΑΤΟΝΚΟΡΟΥΣΣΙΤΟΥ

The scribe's eye went back to the wrong $\epsilon \iota \pi \epsilon \nu$.

At F275b/19 (Lk 22.61) MHEIDENAIME in D is a harmonization to v. 34. The Latin omits this. It could be a place where the two columns represent different texts, but if the Latin had omitted by saut du même au même, then the words could have constituted a sense-line in the exemplar. Note the long space after them in the Greek.

A good case can also be made from 311b/24 (Mk 8.11): d omits the equivalent of CYNZHTEINCYNAYT ω . Points in the text suggest that the exemplar had

ETCOEPERUNT CONQUIRERECUMILLO QUAERENTESABILLO

Finally, in 313b/20 (Mk 8.31) a rendering of KAIATIOKTANOHNAl is omitted in the Latin. The Greek line is here identical to that of the exemplar. The scribe was confused by the succession of lines beginning with et.

More instructive than some of the preceding readings are the four occasions where the scribe later added in a smaller hand material which he had at first omitted.

At F51b-52/27 he added the line

ΜΗΠΟΤΕΕΚΛΥΘωCINENTΗΟΔω

and its equivalent. Did the ending of the previous line, $\theta \epsilon \lambda \omega$, confuse him? This is likely to have been a line of the exemplar.

On the very next bifolium (52b-53/4-5) there is a longer insertion, to the end of one line and below it. It runs

• 7 • CΦΥΡΙΔΑΟΠΛΗΡΕΙΟ ΟΙΔΕΑΙΟΘΙΟΝΤΕΟΗΟΑΝ • ΤΕΤΡΑΚΙΟΧΙΛΙΟΙΑΝΔΡΕΟ

The Latin corresponds, with a medial point after ERANT. The first line, along with what was written already, cannot have been a single line in the exemplar, since the total number of letters is forty-seven in the Greek and fifty-one in the Latin. These are so far above the average as to be too long for the page, whatever the lay-out. I suggest therefore that the insertion represents three lines of the exemplar.

At 262b-263/16, there is a single added line in each column. The Greek runs:

ΕΦΟΝΟΥΔΕΙCΑΝΘΡωπωΝΕΚΑΘΙCΕΝ · ΚΑΙΛΥCΑΝΤΕCΑΓΑΓΕΤΕ

The Latin corresponds, even to the medial point. Here, two lines seem to have been omitted. With forty-four lines in the Greek, it fits on one line only because it is written so small. Thus, again, the exemplar cannot have had the same format as the copy, for there would not have been enough room for so long a line.

The restoration at F₃14b-315/1-2 again uses the medial point:

•ΟCΔΑΝ ΑΠΟΛΕCΕΙΑΥΤΗΝ

Again the Latin is identical. The use of other points in the passage enables us to reconstruct the lines of the exemplar as

ΟΣΓΑΡΑΝΘΕΛΗ ΤΗΝΨΥΧΗΝ(Ε)ΑΥΤΟΥΣΩΣΑΙ ΑΠΟΛΕΣΕΙΑΥΤΗΝ ΟΣΔΑΝΑΠΟΛΕΣΕΙΑΥΤΗΝ ΕΝΕΚΕΝΤΟΥΕΥΑΓΓΕΛΙΟΥ ΣΩΣΕΙΑΥΤΗΝ

Three omissions corrected by G complete the survey.

At 14/16 he adds facit eam moechari, the equivalent to the Greek line Π OIEI AYTHN MOIXEY Θ HNAI. The scribe had omitted a sense-line of the Latin.

At 37/17 he supplies the words harundinem quassatam, omitted in both columns. Significantly, he places them to the right of the previous words, separated from them with a medial point.

His largest correction, at the foot of Ff59b-60, supplies the missing passage as

```
εσταιδεδεμμεναεντοισουρανοισ
καιοσαανλυσητεεπιτησγησεσται (the second εσται erased)
```

and

eruntligataincaelis etquaecumquesolueritisinterramerunt (the second erunt crased)

I shall argue (in Part III) that Corrector G had access to the exemplar of D. His line division here may reflect that of the older manuscript. His use of the point in the first example shows him imitating the method of the first hand.

THE RECONSTRUCTION OF THE LINES OF THE EXEMPLAR

The length of sense-lines that these investigations have found in the exemplar is typically short, consisting of perhaps two or three words. F79 of the codex preserves examples of this. But longer lines also existed – the passage at F59b-60 which we have just studied suggests that at least on occasion the lines could represent the parallelismus membrorum of the text's poetic diction.

It remains to try to reconstruct a longer passage of the exemplar. By studying bifolia that contain many of the indications we have collected, it is possible to do this. For Matthew I take F64b-65/17-27. Using the evidence of both columns, I suggest that the Greek column of the exemplar was laid out as follows.

ΟΜΟΙΑΓΑΡΕΣΤΙΝ ΗΒΑΣΙΛΕΙΑΤΩΝΟΥΡΑΝΩΝ ΑΝΘΡΩΠΩΟΙΚΟΔΕΣΠΟΤΗ ΟΣΤΙΣΕΞΗΛΘΕΝ ΑΜΑΠΡΩΪ ΜΕΙΣΘΩΣΑΣΘΑΙΕΡΓΑΤΑΣ ΕΙΣΤΟΝΑΜΠΕΛΩΝΑΑΥΤΟΥ ΣΥΜΦΩΝΗΣΑΣΔΕ ΜΕΤΑΤΩΝΕΡΓΑΤΩΝ **EKAHNAPIOYTHNHMEPAN** ΑΠΕΣΤΕΙΛΕΝΑΥΤΟΥΣ ΕΙΣΤΟΝΑΜΠΕΛΩΝΑΑΥΤΟΥ ΚΑΙΔΙΕΞΕΛΘΩΝ ΠΕΡΙΩΡΑΝΤΡΙΤΗΝ ΕΥΡΕΝΑΛΛΟΥΣΕΣΤΩΤΑΣ ΕΝΤΗΑΓΟΡΑΑΡΓΟΥΣ ΚΑΚΕΙΝΟΙΣΕΙΠΕΝ ΫΠΑΓΕΤΑΙ(-ΕΤΕ?)ΚΑΙΫΜΕΙΣ ΕΙΣΤΟΝΑΜΠΕΛΩΝΑ KAIOANHAIKAION ΔΩΣΩΫΜΕΙΝ ΟΙΔΕΑΠΗΛΘΟΝ

Twenty-two lines of the exemplar have been compressed into eleven by the copyist.

Reconstruction of a passage in John, which has less punctuation, is not so easy. In Luke the observation of spaces between words is more hazardous than noting medial points. But I suggest that behind F212b-213/9-25 is an ordering in the exemplar that goes like this.

ΑΠΕΛΘΟΝΤΩΝΔΕ
ΤΩΝΑΓΓΕΛΩΝΙΏΑΝΟΥ
ΗΡΞΑΤΟΛΕΓΕΙΝΠΕΡΙΙΏΑΝΟΥΤΟΙΣΟΧΛΟΙΣ (two lines?)
ΤΙΕΞΗΛΘΑΤΕ
ΕΙΣΤΗΝΕΡΗΜΟΝΘΕΑΣΑΣΘΑΙ
ΚΑΛΑΜΟΝ
ΥΠΟΑΝΕΜΟΥΣΑΛΕΥΟΜΕΝΟΝ
ΑΛΛΑΤΙΕΞΗΛΘΑΤΕΕΙΔΕΙΝ
ΑΝΘΡΩΠΟΝΕΝΜΑΛΑΚΟΙΣΪΜΑΤΙΟΙΣΗΜΦΙΕΣΜΕΝΟΝ (two lines?)
ΓΔΟΥΟΙΕΝΙΜΑΤΙΣΜΩΕΝΔΟΞΩ

ΚΑΙΤΡΥΦΗΔΙΑΓΟΝΤΕΣ ΕΝΤΟΙΣΒΑΣΙΛΕΙΟΙΣΕΙΣΙΝ ΑΛΛΑΤΙΕΞΗΛΘΑΤΕ ΕΙΔΕΙΝΠΡΟΦΗΤΉΝ ΝΑΙΛΕΓΩΫΜΙΝ ΚΑΙΠΕΡΙΣΣΟΤΕΡΟΝΠΡΟΦΗΤΟΥ ΟΤΙΟΥΔΕΙΣΜΕΙΖΩΝ ΕΝΓΕΝΝΗΤΟΙΣΓΥΝΑΙΚΩΝ ΠΡΟΦΗΤΗΣ ΪΩΑΝΟΥΤΟΥΒΑΠΤΙΣΤΟΥ ΟΥΤΟΣΕΣΤΙΝ ΠΕΡΙΟΥΓΕΓΡΑΠΤΑΙ ΪΔΟΥΑΠΟΣΤΕΛΛΩ ΤΟΝΑΓΓΕΛΟΝΜΟΥ ΠΡΟΠΡΟΣΩΠΟΥ ΟΣΚΑΤΑΣΚΕΥΑΣΕΙ **ΤΗΝΟΔΟΝΣΟΥ**

Twenty-seven lines have become seventeen.

THE SUPPLEMENTARY LEAVES

The method used by the ninth-century restorers provides a vivid commentary on our discussions of the sense-lines. Clearly, the fact that the columns were not both written by the same scribe makes precise comparison impossible. However, the goal and the means to it are very similar to those of the first hand.

F7* matches the lines of F6b exactly. F7b* is written in far longer lines, with the result that after eighteen such, the restorer has to finish the page with thirteen short ones so as not to leave a blank space. This method is like that of ℓ311, which we mentioned above (p. 73). F169* follows the lines of 168b, except that HM goes into 1.16 instead of 15.F175b* is only partly matched to F177: ll.1−8 are equivalent, and so are 20−5. The others are a phrase apart, each with two phrases to a line.

The main addition, where both columns are provided (Ff169b*-175*), is also intended to match the original. The first two double pages have thirty-three lines on them (by error only thirty-two in 171*), and the others have between thirty and thirty-three (see chapter 3, p. 46, for details). The last sixteen lines of 174b* are very short, the last two consisting in the word $\sigma\kappa o / \tau \iota \alpha s$. This was again because the restorer did not want to leave blank parchment. The written area of the leaves has a height of about 5 mm less than that of D*. The horizontal measurement (of which the lines are clearly to be seen on F171b* in the facsimile) is 14 cm (14.5 including the space for projecting initial letters). This also is about 5 mm less than that of the original hand.

The use of initial letters projecting into the left margin (used only in the Greek, except for 348b*/col. 2) also imitates D*.

The format of the addition at the end of Mark is quite different. F348*, certainly, matches 347b line for line. But in 349* a format of two columns to the page is adopted, with the Greek on the left and the lines equivalent. This format was adopted so as to get the end of Mark onto a single leaf. There is a parallel with the change in the first hand at Ff196b—197, from which the restorer may have taken the idea.

Within the addition Ff169b*-175*, the sense-lines generally match. The exceptions parallel what we have seen in examining the original text. F169b*/28 is two lines in the Latin. The copyist never noticed that he was a line out, and the Latin simply omits the equivalent of 1.33 in the Greek (his omission was corrected by another hand). The Latin parallel to F170b*/18-19 is one line. As a consequence, F171* has only thirty-two lines.

F171b*/8-9 autou / $\tau \eta$ $\kappa \epsilon \phi a \lambda \eta = 172*/9$ capiti eius.

In F172*, 1.17 = 173*/17-18, and 25-6=26, where the copyist noticed that he was a line out.

Some eccentricities in line division are also parallel to the original scribe's. At F170b*/26-7 he wrote τois / $iv\delta ais$ (sic), at 172b*/10-11 oi $\alpha\rho\chi\ddot{i}\epsilon$ / $\rho\epsilon is$, and at 348b*, col. 1/7-8 $\lambda\alpha\lambda\eta$ / $\sigma\omega\sigma iv$.

Μετα δε ταυτα was originally written at the end of F173b*, then erased, so that it comes only in its proper place at the beginning of F174b*. The error (carrying on too far on one line) parallels some of those we saw in the first hand. F174b*/30–2 to 175b*/I has πρωι σκοτιας / ετι ουσης, while the Latin equivalent is all on F175*, reduplicating essent on F177/I.

The content of the sense-lines is not obvious. One would expect to find the copyist dividing the text per cola et commata according to Latin tradition. But he does not do this. The cola et commata are, approximately, marked by medial points in the Latin text though, if this is what they are, he knew a system with shorter lines than the standard we know from Wordsworth and White and the Stuttgart edition. If they indicate the cola et commata, then the medial points have a similar function to that in the rest of the codex – to indicate a different division from the one adopted. At any rate, the division is not into the standard lines of the Latin Bible. It seems most likely that one of the scribes acquainted himself with the practice of the first hand, and divided the text in a way that he felt to be consonant with this. It is likely that it was the scribe of the Greek column who did this.

These leaves show us a scribe handling the problems of a bilingual text, and both accepting and adopting the form handed down to him. Because we can see both the form and the product where the supplementary leaf parallels the first hand, the conclusions we drew about the first hand can be substantiated by the comparison.

THE FORMAT OF THE EXEMPLAR

One important question remains: with such short sense-lines, can the exemplar have been similar to D in having one column to the page? For this to be the case, its α measurement will have to have been much smaller. The alternative is that the lay-out of the columns was different. Since the α measurement of New Testament codices of the period is fairly constant, it seems more probable that it had two columns on the page, and a β measurement similar to that of the Laudian Acts. Codex Bezae itself preserves such an arrangement on Ff196b-197, where the Lukan genealogy of Jesus is presented with two columns to the page, the Greek on the left and the Latin on the right. The β measurement and number of lines are the same as in the rest of the manuscript, but the position of the columns is likely to reproduce that of the exemplar.

CONCLUSIONS

The reconstruction of the exemplar of Codex Bezae we have reached is of a codex with, for the Gospels, two columns to the page, Greek on the left and Latin on the right. It was written in short sense-lines. In Acts it had one column on each page, and longer lines. Paragraphs were begun with a line projecting into the left margin. The greater part of John, and all of Luke, had a further characteristic which cannot yet be determined.

The evidence which we gathered in chapter 4 sheds light on this development in the textual tradition of Codex Bezae. We saw how Graeco-Latin bilinguals, especially of Virgil, were written with the hexameters divided into short phrases, each on a line with the Greek equivalent beside it. In biblical manuscripts, this layout is paralleled by the Laudian Acts. This primitive form of bilingual text is the source of format for the Gospel exemplar of Codex Bezae, and no doubt also for that of its predecessors as far back as the formation of the bilingual tradition.

In copying Acts, the scribe of Codex Bezae followed the lines of the exemplar. In copying the Gospels he altered them. The lines of the exemplar are sometimes indicated by punctuation. The places where the line endings in the columns are not the same indicate a slightly greater concern with the Latin text than with the Greek. Along with this, the creation of longer lines is an important stage in the emancipation of the Latin version from the Greek text. It no longer exists as little more than an aid to understanding the Greek, or as a translation to be read after it. It is becoming authoritative in its own right.

Any consideration of textual variants in D needs to take into consideration the lay-out of the exemplar. It may be possible to recognize certain readings or types of readings as errors peculiar to such a type of manuscript. One is able also to find

readings in D which are the result of the scribe's alterations to the lay-out handed down to him.

The text of Acts also once existed in very short sense-lines but, from its state in the exemplar, we have evidence that the Bezan text is an amalgam of disparate elements. The evidence separates Acts from the Gospels, and Matthew and Mark from John and Luke.

In the division of sense-lines, as in other matters, the scribe of D was far more careful than has sometimes been supposed. We are not dealing with an eccentric, but with a scribe handling a particularly specialized scribal tradition.

The most important point, one that is foundational to all further study, is that we are demonstrably dealing with a tradition and not with a single aberrant manuscript. It is not permissible to regard the text of D as coterminous with the Codex Bezae, nor to confuse the functions of redactor and copyist.

The nomina sacra

Clark, Acts, pp. 205f; Lowe, 'A Note', esp. Pal. Papers 1,226f; Metzger, Manuscripts, pp. 36f (with extensive bibliography); A. H. R. E. Paap, Nomina Sacra in the Greek Papyri of the First Five Centuries AD. The Sources and Some Deductions, Leiden, 1959; C. H. Roberts, Manuscript, Society and Belief in Early Christian Egypt, Oxford, 1979; L. Traube, Nomina Sacra: Versuch einer Geschichte der christlichen Kürzung, Munich, 1907; C. H. Turner, 'The Nomina Sacra in Early Christian Latin Mss', Miscellanea Francesco Ehrle, Vol. 4, Rome, 1924, pp. 62–74.

Detailed studies of the nomina sacra are ready to hand, and the scope of this chapter need be no more extensive than to describe the practices found in Codex Bezae and to evaluate their significance for this particular manuscript tradition. Although a few words will be devoted to their wider implications, the reader will easily be able to set them within the context of the conclusions of Traube, Paap, and others.

It has seemed worthwhile to check through every occurrence of the words which are candidates to be nomina sacra. This has revealed the care taken by the scribe in his copying. In wider terms of the explanations of readings often made from alleged misrecognition of nomina sacra as something else, note that occasionally the line above the letters is omitted (half a dozen times in the Greek and a couple in the Latin) and that none of the transcriptional errors we find could mislead a subsequent copyist (Mk 1.27 Π NEYNA; 5.8 O Π Y (o invs Corrector A); Ac 5.9 Π N; in the Latin, at Mt 17.19 and Lk 3.21 the scribe wrote Π Y before correcting himself to Π U).

THE GREEK FORMS

There are eight words treated in the Greek text as nomina sacra: $\theta \epsilon o s$, 'In $\sigma o v s$, $\kappa \nu \rho \iota o s$, $\pi a \tau \eta \rho$, $\pi v \epsilon \nu \mu a$, $\sigma \tau a \nu \rho o s$, $\sigma \tau a \nu \rho o \omega$, and $\chi \rho \iota \sigma \tau o s$. The reading $\Lambda O N$ for $\lambda o \gamma o v$ at Ac 13.5 (F466b/7) is, in my opinion, the accidental omission of a syllable.

Heas

The usual form $(\overline{\theta_s}, \overline{\theta v}, \overline{\theta v}, \overline{\theta w})$ appears in every instance of the word in the singular, without exception. The plural is always in full.

There is a considerable confusion in the text of Acts between ΘEOC and KYPIOC.

Ίησους

THC, THY, THN is the totally regular usage. THCOYN is written at Ac 7.45, where the reference is to Joshua son of Nun.

Kupios

The abbreviation is uniformly the contraction KC, KE, and so on. There is no attempt to confine its use to the Divine Name and those places where Jesus is so addressed. We thus find, for example, that the various κυριοι of the Matthaean parables are honoured with the nomen sacrum. The word is written in full only at Mt 13.27; Lk 16.5, 13 (these are in the singular: there is no abbreviation available for the plural).

Πατηρ

This word is generally written in full. But the abbreviation is also used, at the following places:

ΠΆΡ: Jn 12.26; 14.28; 15.1

TIPA: Jn 5.45; 14.28, 31; 16.3; 20.17 (bis)

TPC: Mt 11.27; 13.43; 18.10; 26.29; Jn 4.12; 5.43; 15.26; Lk 2.49; 9.26

ПРОС: Jn 6.65 ПРІ: Jn 4.21

The vocative is always written in full. $\overline{\Pi}AP$, $\overline{\Pi}PA$, $\overline{\Pi}POC$, and $\overline{\Pi}PC$ appear only in John, and $\overline{\Pi}PC$ is found in the first three Gospels. Even in John, the word is written plene on the vast majority of occasions.

	Mt	Jn	Lk	Mk	Ac
Full form	51	113	46	18	9
Contracted	4	14	2		
Plural forms	2	5	7		22

Πνευμα

We find the forms $\overline{\Pi}NA$, $\overline{\Pi}NC$, and $\overline{\Pi}NI$. On three occasions (Mk 5.13; Ac 19.12, 13) $\overline{\Pi}NA$ represents the plural $\pi\nu\epsilon\nu\mu\alpha\tau\alpha$ (nominative and accusative).

TINEYMATA in full appears at Mt 12.45; Lk 11.26; Ac 8.7. The genitive and dative plurals are always written in full.

When we look in detail at the singular forms and their occurrence, it is clear that there is no consistent practice. Both the contraction and the full form are used, regardless of whether the Spirit of God is meant or not. One can discover why this is so by looking at each book separately.

Matthew at least is consistent. On no occasion is any singular case of $\pi\nu\epsilon\nu\mu\alpha$ written in full. This includes the four places where the reference is not to the Spirit of God.

In John our scribe writes MNEYMA in full twice. At both 4.24 and 20.22 the reference is to God. He also writes MNEYMATI at 11.33, where Jesus is described as being troubled in his spirit. On the remaining twelve occasions, the word is contracted. This includes 13.21, where the reference is again to Jesus' spirit.

In Luke we find the word written *plene* fifteen times, and contracted thirteen. There are some signs that the division reflects the use of the word by the evangelist.

	Divine	Other
Full form	7	8
Contracted	9	4

There is thus a very slight attempt in Luke to preserve a distinction between the divine and the ordinary reference. But since the full form is commoner, even though the word is more often than not used of the divine, it seems that the scribal practice reflected is moving either from or towards the absence of the contracted form. In view of the position in the other books, it may be shown that the movement is *towards* the contracted form. That is, the full form had once been the rule in Luke, but is now being supplanted by the abbreviation – usage is becoming uniform throughout the manuscript.

Mark is quite different. Although the reference is to the Spirit of God on only six occurrences, it is abbreviated every time but once (INEYNA [sic], 1.27).

We find the same in Acts. Used sixty-five times in the singular, it is written in full only at 6.5, where the Holy Spirit is meant.

We thus find that Matthew, Mark, and Acts, share the same practice. Luke is ranged against them in its preference for the full form, whilst the position of John is uncertain. Table 13 summarizes these findings.

Σταυρος

Σταυροs is written in full on each of its five occurrences in Matthew and two in Luke. In Mark it is once written in full (15.21) and three times contracted – CTPN (8.34) and CTPY (15.30, 32).

		Contracted			Full form		
	Divine	Other	Plural	Divine	Other	Plural	
Mt	10	4	_	_		2	
Jn	ΙΙ	I		2	I	_	
Lk	9	4	_	7	8	5	
Mk	6	14	I		I	I	
Ac	62	2	2	I	_	2	
Total	98	25	3	10	10	10	

Table 13. Forms of Tvevua

Σταυροω

The same pattern is found with the verbal form. In Matthew, Luke, Acts, and three times in Mark (15.20, 24, 27), it is written in full. On its other three appearances in Mark, it is contracted –

- 15.13 CTPN for σταυρωσον
- 15.14 CTN for σταυρωσον
- 15.15 CTH for σταυρωθη

Χριστος

The use of the abbreviations is unbroken. The forms that appear are XPC, XPE (Mt 26.68), XPN, and XPY.

THE LATIN FORMS

The Latin text has as nomina sacra: Christus, Deus, Dominus, Iesus, Pseudochristus, and Spiritus.

Christus

The form is uniformly \overline{XR} —. We have \overline{XRS} , \overline{XRM} (none in Mark), \overline{XRI} (none in John or Luke), and \overline{XRO} (none in John, Luke, or Mark).

Deus

The usage here is more complicated. The forms of contraction are DS, DM, DI, and DO. But, except for the nominative, the word also has a line above it when it is

	Mt	Jn	Lk	Mk	3 Jn	Ac	Total
Nom.: DS	10	14	16	14	_	59	113
DEUS	I	2	_			_	3
Acc.: DM	9	9	26	4	I	17	66
DEUM'	_	2		_		_	2
DUM	_	_		_	_	3	3
Gen.: Dl	7	_		16	_	37	60
DEI'	19	23	66	14			122
DEI	2	_	_	_	_	_	2
Dat./Abl.: DO	I		I	I		20	23
DEO'	I	14	8	_		2	25

Table 14. Forms of Deus

written in full. The pattern is worth showing in full – see table 14. (The figures given by Clark, *Acts*, are not always identical to mine; the differences are slight.) There are no contractions available for the plural forms.

In Matthew the preferred forms are DS, DM, DEI.

In John and Luke they are DS, DM, DEI, DEO.

In Mark and Acts they are DS, DM, DI, DO.

In fact, DEI for the genitive is preferred in Mark up to 9.1 (thirteen times out of seventeen), but DI from 9.47 onwards (with the exception of 12.17, where the combination with DO as the very next word suggests that the full form may have been used to avoid confusion).

The conclusion to be drawn is that, in Matthew, John, Luke, and the first half of Mark, the preferred forms are the contractions for the direct cases, the full form with *linea superscripta* for the oblique; while from Mk 9.47 to the end (presumably) of the codex, the contraction is used for all the cases.

There are two possible explanations for this, both of which shed light on the earlier history of the text. The first is that the activity of two separate scribes is indicated, one copying the first half of a predecessor of D, the other the second. The second explanation is that an incomplete revision, which finished in the middle of Mark, has taken place. A combination of the two explanations is also possible.

There is further evidence pointing to revision: traces of a preference for Dr remain in Matthew, which would then have been in line with Mark and Acts.

The appearance of DUM in Acts is also a vestige of an earlier practice.

Dominus

The variety here is even more intriguing (table 15). The reading DUM in Acts is an error for DNM, and I have included it under that in the summary table. For the

	Mt	Jn	Lk	Mk	Ac	Total
(a) Detail						
Nom.: DMS	18	7	27	9	_	61
<u>DNS</u>	2	_			20	22
Voc.: DME	17	35	28	3	_	83
DNE	5		_	_	10	15
<u>DOM</u> E			I	_	_	I
Acc.: DMN	4	_	_	2	_	6
DOM	_	8	ΙΙ			19
DNM	2		I	_	16	19
<u>DUM</u> '		_	_	_	I	I
Gen.: DMl	8	2	24	3	I	38
DNI'	I	_	_	_	39	40
Dat./Abl.: DMO	5	2	9	4	_	20
DNO	I		-	_	12	13
(b) Summary						
DMS form	52	46	88	21	I	208
DNS form	II		I	_	98	110
DOM form		8	12			20
In full	5		2		4	11

Table 15. Forms of Dominus

form DOME, compare the Brescian fragment of Cyprian, which has domo once. The full form occurs only where the word has a secular reference, representing an attempt, or the vestiges of one, to confine the abbreviation to its proper use. It is wholly successful only in Acts.

With the exception of the suspension $\overline{\text{DOM}}$ used in John and Luke, the forms are those of contraction. Of the contractions, $\overline{\text{DMS}}$ is the older form. It was supplanted by the form in n during the period from which Codex Bezae comes.

The forms favoured in Matthew and Mark are DMS, DME, DMN, DMI, and DMO

In John and Luke they are the same, except that DOM is preferred to DMN. In Acts they are DNS, DNE, DNM, DNI, and DNO.

This would be easier to understand were the Gospels in the order we take as normal.

Acts can be seen to be from a different tradition, in which the new form in n has totally supplanted the older form.

There are signs of the newer form having begun to take over in Matthew.

Iesus

The forms are uniformly IHS, IHM, IHU, with the exception that the accusative IHN, imitative of the Greek, occurs at three places (Jn 12.9; Lk 5.12; Ac 2.32). In

	Mt	Jn	Lk	Mk	Ac	Total
(a) Detail						
Nom.: full		I	4	_	I	6
SPS	5	6	7	7	20	45
Voc.: full		_		I	_	I
SPE'				2		2
Acc. <u>: full</u>	I				2	3
SPM'	3	3	3	5	20	34
Dat./Abl.: SPIRITU	I	I	6	_	I	9
SPIRITO	_	_	2		_	2
ŞPIRITUI	_	_	2	I	_	3
<u>SPU</u>	6	4	2	5	6	23
SPO'	I		I	I	14	17
(b) Summary						
Full	2	2	14	2	4	24
Contracted	15	13	13	20	60	121
DatAbl. u	7	5	8	5	7	32
DatAbl. o	I		3	I	14	19

Table 16. Forms of Spiritus

view of the rare and haphazard nature of this, it may be presumed to be inadvertent.

As in the Greek, the word is written in full at Ac 7.45.

Pseudochristus

The form PSEUDOXRI is used at Mt 24.24, the only occurrence of this word in the manuscript. The Greek text has YEYAOXPEICTOI in full.

Spiritus

In the usage here too there is a certain lack of uniformity. There are four contractions used – SPS, SPE, SPU, and SPO (table 16).

It will be seen that Acts, in contrast to the Gospels, prefers the dative and ablative in o.

With regard to the use of contraction, it will also be seen that it is clearly preferred in every book but Luke, where the full and contracted forms are found with equal frequency. It is impossible that an incomplete revision can have led to this, since the forms also occur equally often in the first four chapters, where sixteen of Luke's uses of the word are to be found. Rather, we see here a book where the development towards the contraction is half complete.

There is absolutely no attempt to limit the use of the *nomen sacrum* to the Spirit of God.

CONCLUSIONS

The study we have undertaken sheds light on three areas: the stage of development represented by the codex itself; the habits of the scribes of its *Vorlagen*; and the nomina sacra themselves.

The stage of development evinced by the manuscript

The conservatism of D in its use of the nomina sacra is noted by Paap (p. 120). The Greek text is not very far from that early stage when $\theta\epsilon$ 05, Inσου5, κυριο5, and χριστο5 were the only ones, even though by 400 AD there were some fifteen of them. Besides the original four, for which the use of the contraction is virtually uniform, there are a mere four words in the process of becoming nomina sacra – $\pi\alpha\tau\eta\rho$, $\pi\nu\epsilon\nu\mu\alpha$, $\sigma\tau\alpha\nu\rho$ 05, and $\sigma\tau\alpha\nu\rho$ 06. It is clear that only comparatively recently has $\pi\alpha\tau\eta\rho$ been added to this select list. $\Pi\nu\epsilon\nu\mu\alpha$, on the other hand, has nearly reached the status of the original four.

The Latin text seems, at first glance, to be at the same stage. Spiritus is at exactly the same point as $\pi\nu\epsilon\nu\mu\alpha$ (single forms of the former are abbreviated 121 times, and written in full twenty-four; of the latter are contracted 123 times, in full twenty). But in fact, there is a great variety of usage in the Latin column, whereas the Greek is far more consistent in the forms of abbreviation. Moreover, there is no sign of the forms $\overline{I\Sigma}$, $\overline{X\Sigma}$, $\overline{Y\Sigma}$, and others, which had by now become the regular contractions. It is clear that in the Greek column, the scribe of D is imitating practices totally archaic for the year 400.

The Latin text, by contrast, presents the contemporary situation. Although the position of spiritus could be compared to that of $\pi\nu\epsilon\nu\mu\alpha$, there is no real similarity overall. For although it is pretty certain what words may be treated as nomina sacra, there is plenty of uncertainty as to how they should be represented. We see on the pages of Codex Bezae the issue of the moment in the development of the nomina sacra – the shift from the older deus and \overline{dms} to \overline{ds} and \overline{dns} . In contrast to the fossilized Greek habits, the Latin reflect contemporary scribal practices. This substantiates the belief that the manuscript had a Latin scribe.

The earlier copyings of the separate books

No two books agree on every single usage, as will be seen from table 17. The majority practice of each book is taken as typical. Only those words for which there is a difference of usage are included.

Luke is the most primitive of the five books. This may be gathered from the fact that it is the only one not to use the contractions for $\pi\nu\epsilon\nu\mu\alpha$ and spiritus. It best

Table 17. Synoptic table of the nomina sacra

preserves the stage at which only four *nomina sacra* were in existence, in Greek and Latin.

Acts, by the same criteria, is the least primitive. By percentage, it is the book most in favour of contracting $\pi \nu \epsilon \nu \mu a$ and spiritus, and it has the most modern system of contraction for dominus – the \overline{dns} type. Yet even here the number of the nomina sacra remains traditionally small.

For Matthew, the Greek and Latin texts must be taken separately. For while the Greek practices are consistent, with the exception of the four appearances of $\overline{\Pi PC}$, the Latin is extremely confused. DEUS, \overline{DEI} , and \overline{DEO} go alongside \overline{DS} , \overline{DM} , \overline{DI} , and \overline{DO} , while dominus is abbreviated according to two different systems. \overline{SPO} and \overline{SPO} both appear. It may be concluded that Matthew has borne the brunt of successive attempts to introduce new usage, before scribes settled down to copy exactly what was before them.

As for John, the customs in the Latin are fixed, vacillating only in the full and contracted forms of *spiritus* and *spiritu*. In the Greek there is a greater diversity, in the use of $\Pi NEYMA$ and ΠNA , and in its erratic predilections for the contractions of $\pi \alpha \tau \eta \rho$.

We come finally to Mark. This is the book where we detected a change in the middle. In the Greek, the customs are reasonably consistent. As in Acts, scribal practice sets its face resolutely against any contracting of $\pi\alpha\tau\eta\rho$, here outdoing even Luke in fidelity to ancient tradition. But the text is very nearly as thoroughgoing in preferring to contract $\pi\nu\epsilon\nu\mu\alpha$, and has been well on the way to adding $\sigma\tau\alpha\nu\rho\sigma$ and $\sigma\tau\alpha\nu\rho\sigma\omega$ to the nomina sacra. It is equally consistent in abbreviating spiritus, and is the only book to have a uniform set of contractions for dominus. Besides the indications of one partial revision, the overall pattern is of a book that has been carefully revised.

It is clear from these observations that the four Gospels and Acts had been subjected to revisions of varying degrees of thoroughness and according to various sets of rules. The revision of $\sigma\tau\alpha\nu\rho\sigma$ and $\sigma\tau\alpha\nu\rho\sigma\omega$ may have happened recently, if we argue that the contraction was disappearing under pressure from the custom of the rest of the codex. It is also possible that the rare appearances of contractions for $\tau\alpha\tau\eta\rho$ in Matthew to Luke are the result of haphazard, partly unconscious changes made at several points.

In spite of differences over many details, the five books are in a measure of agreement as to which words are *nomina sacra*. The tradition is not dramatically divided.

Light on the nomina sacra

A general point is that there is no thorough attempt anywhere to confine the use to places where the text refers to the sacred. The practice has become almost as much shorthand as a genuine indication of *nomina sacra*.

We see clearly in this bilingual tradition how much the Latin forms depend on the Greek. This dependence is no doubt heightened by the visual unity of the page, seen in the similarity of the lettering of the *nomina sacra*. It is clear even in the work of a Latin scribe.

In attempting to identify the stages of revision of the nomina sacra within the tradition to which Codex Bezae belongs, we have at the same time provided a very vague commentary on their chronology. Thus, we can see how the forms for $\sigma\tau\alpha\nu\rho\sigma$ and $\sigma\tau\alpha\nu\rho\sigma\omega$, adopted by an earlier copyist of Mark, were at a later date abandoned so that they nearly dropped out. We can see how a marked preference for the full form of deus was accompanied by an indifference as to how dominus was abbreviated, and how both $\pi\nu\epsilon\nu\mu\alpha$ and spiritus could be written in full and by contraction an almost equal number of times in one Gospel.

To conclude: a study which seeks too much information from the nomina sacra is of questionable value. One must remain more than doubtful as to whether they convey any theological information. But they do betray something of a manuscript's antecedents and of its scribe's own habits. The very fact that Codex Bezae contains the vestiges of various systems is a witness both to the scribe's fidelity to the details of his exemplar, and to the longevity of such minutiae. There is no reason to doubt that the scribe of D contributed something of his own preferences to an already complicated situation. Examples of this may be the occasional abbreviation of $\pi a \tau \eta \rho$, some of the changes with regard to $\pi \nu \epsilon \nu \mu a$ and spiritus, and the use of DNS in the Gospels.

Particularly significant for our study is the discovery that the *nomina sacra* are at different stages in the two columns: the Latin traditions are changing and developing, whilst those in the Greek remain static and archaic. Clearly, we have to do with a scribe whose work has made him aware of the customs of other Latin scribes, but who is not influenced by contemporary Greek practice. This provides another indication as to the circumstances out of which the codex was made.

The orthography

F. Blass, Euangelium secundum Lucam sive Lucae ad Theophilum liber prior, secundum formam quae videtur Romanam, Leipzig, 1897, p. vif; Blass, Philology of the Gospels, London, 1898, p. 75f; C. M. Martini, Il problema della recensionalità del codice B alla luce del papiro Bodmer XIV (Analecta Biblica 26), Rome, 1966, pp. 86–122.

There are older studies that describe the spelling of our manuscript at some length. Scrivener (pp. xxxf) and Harris (Codex, pp. 16-30) in particular based their theories of its origins on their interpretation of the orthography. Today's far more advanced knowledge of the documents of the period spares us the need to repeat the exercise. Stone has produced a full and very valuable study and word list of the Latin column. He examined the morphology as well as the phonology. He concluded that the phonology of the manuscript presents few irregularities. The simple fact is that the Latin column is full of spellings typical of Late Latin. Stone's findings may easily be summarized.

The vowel changes are 'relatively few, and are regular' (p. 17). a remains constant. is > es (e.g. omnes for omnis) is very common. e > a, e > ae and es > is are all common. Less frequent are e > i (ten occurrences), and i > e (eleven). e > o, i > ei, o > ae, u > e, all occur once. o > u, u > i, u > o and u > y are all rare. Of the diphthongs, ae > e is common; ae > a is found once, and oe > oi twice. There are three instances of syncope and four of added vowels.

Of the consonantal shifts, the most common are b > u and u > b. d and t at the ends of words are regularly confused. Other changes include b > p (four times), c > g (six), g > c (eight), m > n, especially before labials (very often), omission of final m and n before p, n superfluous and n dropped, nc > n, ph > f, qu > c, r dropped before s, s added at the beginning of a word, t inserted between s and r, dropping of final t, addition and omission of t. Stone notes mittunc for mittunt (Mt 9.17) as rare, and t > c (Lk 7.19) and t > c (Lk 21.22) as unattested elsewhere.

A similar study of the Greek column has not been undertaken. The comments of Scrivener (p. xlvi) are still valuable. He observes that there is 'little or no difference

between the practice of Codex Bezae and the other oldest manuscripts'. His full description merits repetition in full:

Its itacisms . . . are actually fewer than in Cod. \aleph and one or two more, and the errors of transcription, especially in the Greek, are not by any means so numerous. The principal vowel changes, as usual, are $\epsilon\iota$ for ι , ϵ for $\alpha\iota$, and vice versa: v is put for $\alpha\iota$ chiefly in $\sigma o\iota$ and the various forms of $\alpha v \circ \iota v$, v and v are transmuted principally in the cases of $\eta \mu \epsilon \iota s$ and $v \mu \epsilon \iota s$: itacisms so harsh as $\kappa \epsilon$ for $\kappa \alpha\iota$ John vii. 47; Acts xviii. 2; ϵ for the article $\alpha\iota$ Luke iii. 5; $\sigma o\iota$ for σv John vii. 52; $\epsilon \tau \epsilon \rho \alpha\iota$ for $\epsilon \tau \alpha\iota \rho \epsilon$ Matth. xxii. 12; xxvi. 50 (not xx. 13) are not at all frequent. The changes so very common in later writing between o and o and o are rare (such as $\epsilon \xi \eta \lambda \theta \eta$ Matt. xii. 43; cf. John vi. 3): those between $\epsilon\iota$, η and ι (even $\eta \alpha \sigma \epsilon v$ Matth. xxiv. 43), ov and ov (in the third person plural of verbs) are more familiar. The accommodation of spelling to pronunciation in $v\gamma$, $v\kappa$ and $v\chi$ for $\gamma\gamma$, $\gamma\kappa$ and $\gamma\chi$, e.g. $\eta v\gamma \nu \kappa \epsilon v$ Matth. iii. 2; $\alpha v\gamma \epsilon \lambda ov$ ibid. xi. 10; xiii. 39 (not v. 41); $\alpha v\kappa \iota \sigma \tau \rho ov$ xvii. 27 (so Luke ii. 28 $\alpha v\kappa \alpha \lambda \alpha \sigma$); $\epsilon \sigma \pi \lambda \alpha v \chi v \iota \sigma \theta \eta$ ibid. ix. 36 (not xiv. 14), especially the last, occurs perhaps more often than in other copies; but the orthography presents no other peculiarity worth notice.

The forms $\ddot{v}\mu\epsilon\nu$ and $\eta\mu\epsilon\nu$ are certainly more common than $\ddot{v}\mu\nu$ and $\eta\mu\nu$, and occur throughout the manuscript. The most recent work in the area of Hellenistic Greek phonology, that of Gignac, bears out Scrivener's conclusion that there is 'no other peculiarity worth notice'.

Martini concluded that D was more systematic in its orthography than either P^{75} or B. This was in his study of Luke; it would be interesting to know whether this is true throughout the Gospels and Acts.

The fact that the Latin spelling is far more obviously influenced by contemporary pronunciation than the Greek, is a further demonstration of two facts. First, the scribe was a Latin speaker - he wrote the Latin as he would hear it, but the Greek as he saw it. Second, the manuscript was copied by eye, and not to dictation. If the latter, then the Greek would show far more signs of the speech of the day if the reader knew Greek well, and far more impossible combinations of sounds if he did not. The premise of these observations is that the orthography of the manuscript is the product of the scribe. In the case of the Latin column, this seems very likely, though we cannot rule out the possibility that it is shared with the exemplar. But the kind of corrections made by G who, we will suggest (p. 128), knew the exemplar, seems to support the view that at least a good deal of the Latin spelling comes into the tradition through the scribe of D. The Greek, with which he is less familiar, and which he does not read out loud to himself with a strongly Hellenistic accent, will in this respect be closer to the text of the exemplar. But we should note that in the correction at Ff89b-90b with which we began our examination of the sense-lines (see p. 76), he first wrote ΘΕΛΕΤΑΙ, then ΘΕΛΕΤΕ. Of course, we have no way of knowing which spelling was in the exemplar.

Beyond the consistent spelling of the scribe, there is the possibility of finding

variations between the orthography of different parts of the manuscript. The evidence which prompts us to explore this was first discovered by Ernst Lippelt, a student of Friedrich Blass. Blass presented the argument in his edition of Luke, and popularized it in *Philology of the Gospels*.

Blass' account is as follows:

The name of John has in Greek two spellings, one with one N and another with two. I do not doubt that the former is the right one . . . But in a later age there crept in much irregularity in the doubling of the liquid consonants . . . Now the Vaticanus B, than which there is no more trustworthy witness in all matters of spelling, nearly always gives $T\omega dv\eta s$, whilst the Cantabrigiensis D has both spellings, but more frequently that with double N. The order of the books contained in D is this: Matthew, John, Luke, Mark, Acts. In the first two, the spelling with double N has a very large predominance . . .; but in the third Gospel, that of Luke, the writer of a sudden adopts the opposite principle . . . This of itself would perhaps not be very astonishing; but when he comes to Mark, he falls back to his first spelling . . . Last comes the second part of Luke, and again he changes . . . That this definite inconsistency, and at the same time consistency, cannot have been effected by mere chance is quite evident . . . (Philology of the Gospels, pp. 75f)

Blass drew two conclusions from these facts (from which I have for the present omitted the figures). The first, that 'we must acknowledge in the writer of D a degree of care which hitherto seemed to be alien from him' (p. 76), deserves greater recognition than it has yet received. It is supported by what we have learned in the two preceding chapters.

His second conclusion was that the 'archetype' of D (does he mean the archetype or the exemplar?) had Luke last of the four Gospels, so that the two books of Luke were together. It follows from this that 'the archetype (or one of the archetypes) of D united in itself parts coming from different sources, one part of which consisted of the two books of Luke written by one scribe' (p. 77).

The final suggestion is scarcely tenable. Had Blass gone on to compare the practice of the Greek and Latin columns, he would not have made it. The time has come to set out the information, according to my examination, which provides two pieces of evidence not noted by Lippelt (table 18). My figures do not include the colophons and titles.

The idea that the bilingual Luke-Acts is derived from a single scribe is not acceptable, since Acts has a peculiarity not shared by Luke. Whereas in Luke the single ν/n form is found in both columns, in Acts the Greek has the single and the Latin the double liquid.

But the evidence certainly suggests that the manuscript as we have it represents either a rearrangement of the order of books in a *Vorlage*, or a copying of separate volumes – or possibly both.

Blass goes on to suggest that the earlier order was Matthew-

	Ιωαννης	Ιωανης	IOHANNES	IOHANES
Mt	22	2	24	
Jn 1.1-5.33	4	_	7	_
Jn 1.1–5.33 5.36-end		7	4	3
Lk	I	27	3	25
Mk	23	2	24	I
Ac	2	21	22	I

Table 18. The spelling of the name John

John-Mark-Luke-Acts. This order for the Gospels is that given in the list of books placed between Philemon and Hebrews in the Codex Claromontanus. Its origin is generally regarded as being the Alexandria of about 300 AD.

See, most recently, Metzger, Canon, pp. 230, 296f, 310f, and references.

However, this evidence on its own cannot be used to establish very much. It seems at least as likely that the order could have been Matthew-Mark-John-Luke. We then have together all the block that prefers the doubled letter.

This order is found in the Curetonian Syriac, the Cheltenham Catalogue (also known as the Catalogus Mommsenianus, it may have had its origins in North Africa in about 360), and the Latin Gospel Commentary of Pseudo-Theophilus of Antioch, which was written in Gaul round about the year 500 (Metzger, Canon, pp. 231, 296f, 311f; for Pseudo-Theophilus, see H.J. Frede, Kirchenschriftsteller, Verzeichnis und Sigel (Vetus Latina 1/1), Freiburg, 1981, s.v. Ps-THl).

There is no direct evidence for Blass' claim that the order with Luke last is intended to place Luke's two books together. In the Catalogus Mommsenianus, Paul's letters come between the Gospels and Acts, and the list in the Codex Claromontanus places them even further apart, with all the epistles it regards as canonical, and Revelation, between them.

There are no grounds for assuming that the former order, whatever it may have been, was in the exemplar of D. If our scribe could preserve the distinction, so could another, and the difference may be of great antiquity.

The possibilities might be multiplied considerably by positing two scribes, copying different gospels in one of anything up to twenty-four different orders (though only nine are found in the existing lists and Gospel books).

At this point the need to find more evidence of a similar kind becomes pressing, and is the object of the present chapter. Unfortunately, I have been able to find very little material analogous to that available for the word $I\omega\alpha\nu\eta s$. The requirements are very exact.

 $A\beta\rho\alpha\alpha\mu$ is written $A\beta\rho\alpha\alpha\mu$ ' in John (nine times), and twice thus in Acts. In table 19 I include the evidence from the Latin column only to show that it tells us nothing.

	ABPAAM	ABPAAM'	ABRAHAM	ABRAAM
Mt	I	_	I	2
Jn	I	9	IO	I
Lk	16	_	14	2
Mk	I	_	I	
Lk Mk Ac	5	2	8	_

Table 19. The spelling of the name Abraham

Table 20. The numeral twelve

	ΔωΔΕΚΑ	Numeral	DUODECIM	Numeral
Mt	3	10	5	8
Jn	4	2	5	I
Lk	2	II	3	10
Mk Ac	_	13	I	12
Ac	I	3	I	3

Table 21. The numeral seven

	ЕПТА	Numeral	SEPTEM	Numeral
Mt	6	2	7	I
Lk	5	I	5	I
Lk Mk Ac	_	8	3	5
Ac	2	2	3	I

One other fact calls for attention: the writing of numerals in full or as a number. The most common numeral is twelve (table 20); the next most frequent is seven (table 21). Eight is written in full in both columns every time (it comes in John and Luke). So is ten, except for its only place in Mark (it is found also in Matthew, Luke, and once in Acts). No other numeral comes more than once or twice.

It is possible that a full study of various other details such as are found in Martini's work on P⁷⁵ and B would yield further evidence to support what we have found.

The conclusion to this chapter must be left to the next, where we will try to draw together all that we have learnt here and in the rest of Part II.

The Codex Bezae and its ancestors

In Part II we have studied the sense-lines, the *nomina sacra*, and the orthography (chapters 5–7), in an attempt to learn more about the manuscript tradition that lies behind D. The third of these chapters yielded very little fresh evidence, but what we *have* found enables us to interpret more coherently the evidence from the other two chapters. We therefore begin the conclusion to this part by taking up the implications of what we learnt about the orthography.

We direct our attention first toward the Gospels.

John has two peculiar features in its Greek side. First, the use of the apostrophe after $A\beta\rho\alpha\alpha\mu$; second, the change in chapter 5 from the double form to the single in the writing of $I\omega\alpha\nu\eta s$, which, it should be noted, is only partly shared by the Latin column. This change makes it possible that an earlier manuscript could have had the Gospels in the order Matthew-Mark-John-Luke. Although the agreement between the columns could be chance, it is more likely to indicate that this earlier manuscript was a bilingual. It could be that a copy of John had been written at some stage, either by two scribes, or from two exemplars, the change coming in the middle of chapter 5. This could have occurred at any stage in the history of the transmission. (Since all the occurrences of Abraham in the Fourth Gospel come in chapter 8 onwards, the use of the apostrophe does not help us.) But it is worth noting that the middle of John 5 is not far off the midpoint of a text with the books in the order Matthew-Mark-John-Luke: Matthew, Mark, and the beginning of John constitute about 163 pages of Nestle-Aland²⁶, and the rest of John and all of Luke comes to 155 pages. It is therefore not inconceivable that the change in spelling stems from a bilingual Vorlage, which had the Gospels in this order, and which was copied by two scribes who divided their work at this point.

Although it seems a strange place to divide the copying, the reason will have been that it was calculated as being the beginning of a new quire. The division of the Bible between the scribes of the Sinaiticus was generally dictated by just such considerations. See Milne and Skeat, *Scribes and Correctors*, pp. 29, 94–112.

Whether this manuscript was the exemplar of D cannot be determined on this evidence alone. If we return to the description of the punctuation, it will be recollected that the medial point is used in Matthew, John up to about F136b (middle of chapter 8), and Mark, and that small spaces are used in the rest of John and all of Luke. The double point is used in Matthew and Mark, and the large space in John and Luke (see chapter 2). In the chapter on the sense-lines (chapter 5) we noted that in the second half of John and in Luke, the exemplar had a further characteristic that cannot be determined. It may therefore be suggested that the manuscript which had the Gospels in the order Matthew–Mark–John–Luke was actually the exemplar of D, and was the work of two copyists. Whatever the precise reason that led the scribe of D to switch from medial points to spaces when he did, it must owe something to the differences between the two scribes of this manuscript. I would suggest that the scribe of the first half wrote a medial point at the ends of his lines, and that our scribe imitated him.

This is the point at which to note that, having reached these conclusions and written this section, I was gratified to discover that over eighty years ago, Dom John Chapman argued precisely the same case with regard to the order of Gospels in the exemplar ('The Order of the Gospels in the Parent of Codex Bezae', ZNW 6 (1905), 339-46). His grounds were the use of points and the spellings of the name John.

A difficulty with this theory is that the precise points of change in John between the spellings of $I\omega\alpha\nu\eta_S$ (5.33–6, F121b–122) and the types of punctuation (middle of chapter 8, F136b) are not identical. But as a matter of fact, the spelling with one nu at 5.36 is the only one before chapter 10. Given that the spelling $I\omega\alpha\nu\eta_S$ comes twice in Matthew, and that the Latin of 5.36 has *Iohannes*, the use here could be chance. The change accords as closely as we dare hope.

This difficulty, however, raises another problem. The further into John we move the hypothetical division of labour, the more unequal the two parts become. A change of scribe somewhere in chapter 8 adds about fourteen or fifteen pages to the first scribe, and takes them away from the second, giving us a proportion of something like 178 against 140. The multiplication of hypotheses to account for this discrepancy is to be resisted.

The explanation of the distinctive sense-lines of John and Luke is presented differently by Clark (Acts, p. 180):

Scrivener has some curious remarks upon the differences of the $\sigma \tau i \chi o \iota$ in various parts of D. He notices that in Mt. they usually coincide with some pause in the sense, that in Jn. the dissolution of verses becomes much more marked, and that in Lk. 'an entire breaking up of the stichometry becomes rather the practice than the exception' (p. xviii). His explanation is that 'in course of time the ancient $\sigma \tau i \chi o \iota$ were gradually dissolved by successive transcribers'. This does not account for the archaic condition of the $\sigma \tau i \chi o \iota$ in Mt., which is not likely to have been less frequently transcribed than In. and Lk., or for the return to regularity in Mk. and Acts. A more natural

suggestion would be that the Greek of Jn. and Lk. in D is drawn from a different source, i.e. from a MS. not divided into sense-lines, and that the $\sigma\tau i\chi o\iota$ as found in D were arranged by an unskilful person who did not understand the ancient system.

It needs to be asked whether the breakdown of the sense-lines in John and Luke, which we have attributed to the scribe of D's planning of his work and calculations of space, actually goes back further. It must be supposed that the two scribes of the exemplar will have had to copy the lines as they found them in *their* exemplar, or no point of division between their labours could have been arranged in advance. This is to suppose that they worked simultaneously. If, on the other hand, the second scribe began work when the first had finished, then the objection does not apply.

If the treatment of the sense-lines by the second scribe of the exemplar differs from that by the first, then this could account for the marked disintegration tat we find in D, in John and particularly in Luke. Such an explanation is probably weightier than the suggestion that it concerned his use of space: the sense-lines of John and Luke were already on their way to dissolution before the scribe of D began work.

Clark seems to have assumed that there were two Greek manuscripts of the Gospels, both written in sense-lines, albeit of differing characters, from which the Greek column of the bilingual tradition was compiled. This theory has to be rejected. According to all the evidence that we have collected, the sense-lines were formed at the time that the bilingual tradition was created. The separate Greek and Latin sources for this will have been written normally.

At this point we are clearly pushing the little evidence we have to its limits. Our account sets its verbs in the indicative rather than the subjunctive because it can be expressed more clearly and cogently by this means. As we continue, a possible conditional construction is implicit.

The distinctive features that we observed in the orthography of Acts have a bearing on our discovery that the sense-lines in the exemplar of D were of a different character in Acts from those in the Gospels. It is now possible to suggest that Codex Bezae is derived from two exemplars, one containing the Gospels and one containing the Acts of the Apostles.

If this is so, then the evidence of the previous chapters begins to fall into place. The exemplars had one great difference between them. That of the Gospels was written in two columns to the page, with very short sense-lines. Acts had only one column to the page, and longer lines. The scribe calculated that he would save space by adopting the Acts format in the Gospels. It will also have been easier to join sense-lines than to set himself the task of creating, or recreating, short sense-lines in Acts, particularly since, as I have suggested, the Acts format suited the needs of the day better than did that of the Gospels.

The most confusing evidence that we have examined in this part of our study is

Mt	TINA	CTAYPOC/-Οω	DS/DEI	DMS/DOM	SPS/SPU
Mk	TINA	CTPN' etc.	DS/DEI		SPS/SPO
Jn	TINA	CTAYPOC/-Οω	DS/DEI		SPS/SPU
Lk	TINEYMA	CTAYPOC/-Οω	DS/DEI		SPIRITUS/SPU
Ac	ΠNA	CTAYPOω	DS/DI	DNS/DNM	SPS/SPO

Table 22. The nomina sacra

that from the *nomina sacra*. Does the theory that we have outlined help us to understand the forms of the abbreviations?

In table 22 I set out the evidence for differences between the books that we have already collected (p. 105 above), in the postulated order of the exemplar. This evidence marks out Acts as different from the Gospels. It also separates Matthew and Mark from John and Luke (this distinction, of course, can be applied only to the Latin column): Matthew and Mark have the accusative of dominus as DMN, whilst John and Luke have DOM. Matthew and Mark also show traces of a genitive of deus as DI.

There is a small amount of evidence that does not fit into my argument. We noted that in Mark, the form \overrightarrow{DEI} was preferred as far as 9.1, and \overrightarrow{DI} from 9.47 onwards. In addition, the numerals present a problem. Here, Mark stands out in having the numeral for seven, while Matthew and Luke prefer the word in full. The preference for the numeral of twelve is constant, except for John which prefers the word. I have no explanation for any of this.

It can be suggested that, these exceptions apart, all this could be taken as further evidence for an exemplar produced by two copyists: the scribe of Matthew and Mark prefers dei to di; the other scribe has a different set of preferences. But it should be observed that they do not agree together—John prefers the abbreviated—Luke the full forms of $\pi \nu \epsilon \nu \mu \mu a$ and spiritus. The figures are

	πνα	πνευμα	sps	spiritus
John Luke	12	3	13	2
Luke	13	15	13	14

The second scribe of the exemplar could have been introducing the abbreviation for these two forms, not used in his own exemplar.

Such a reconstruction assumes that the form found near the end (for instance, DI in Mark or SPIRITUS in Luke) is what the exemplar had, the scribe having given up altering it to his own preference. An alternative would be to argue that the nearer he got to the end, the less trouble a scribe would take to copy precisely (sicut navigantibus proximus est portus, sic et scriptori novissimus versus), so that he reverts to

his normal practice. If this were so, then the exemplar would have had DEI in Mark and SPS in Luke. However, this alternative explanation fails to meet the facts: Matthew and Mark solidly prefer the accusative DMN, John and Luke as unwaveringly show DOM. Moreover, the fact that Matthew shows the greatest variety of forms of the *nomina sacra* indicates that generations of scribes have begun by substituting the forms they prefer, and then reverted to copying that which they had before them.

The picture that emerges is of two exemplars. The first contained the Gospels, in the order Matthew, Mark, John, and Luke. It was written by two scribes: one of them copied Matthew, Mark, and the first part of John; the second wrote the rest of the codex. It had two columns to the page, one Greek and one Latin, and was in very short sense-lines. The other exemplar contained the Acts of the Apostles. It is impossible to decide whether it also contained those epistles of which we only have one recto. This manuscript had one column to the page, and longer lines. The scribe of D altered the lay-out of the Gospels to accord with that of his Acts manuscript, and changed the order of the Gospels. The reason for the second alteration is not at all clear.

The order of the Gospels found in D itself is shared with only a few Greek, some versional manuscripts, and the testimony of a few writers.

Gregory, Prolegomena (= Tischendorf, Vol. 3); M. J. Hunter, 'The Vernacular Scriptures', Part I, 'The Gothic Bible', in The Cambridge History of the Bible, Vol. 2, Cambridge, 1969, Chapter 9; Metzger, Canon; P. E. Pusey and G. H. Gwilliam, Tetraeuangelium Sanctum iuxta simplicem Syrorum versionem, Oxford, 1901; W. Wright, Catalogue of Syriac MSS. in the British Museum, London, 1870–72; T. Zahn, Geschichte des NT Kanons, 2 vols., Erlangen, 1890.

The two principal Greek witnesses are the fifth-century Washington Codex (W), and the tenth-century Codex Monacensis (X). Other attestation is somewhat vaguely described by Metzger as 'several of the older Greek minuscule MSS' (p. 296). These are 594 (Gregory, p. 137), and 055 (formerly 309 in Tischendorf's numeration; cited as such by Zahn, p. 370 and n. 1; see also Gregory, p. 524). There is also the manuscript referred to as 256 in Tischendorf's numeration (Moscow, Sanctae Synodi 138); this is described in the *Prolegomena* as a ninth-century 'comm in Mt Ioh Lc Mc cum textus fragmentis'. It is not included in the Aland catalogue.

The available information about 594 is not consistent. Gregory, *Prolegomena*, is the authority for its inclusion in this list. According to the Aland catalogue, it contains Matthew and Luke, with lacunae. The manuscript is of the fourteenth century, and is Venice, Bibl. di S. Lazzaro 1531.

The next group of evidence is from three versions.

First there are some Peshitta Syriac manuscripts. They are listed by Zahn (Geschichte, n. 2) as numbers LXXXIX (saec. VI or VII) and XCVI (saec. VI) in Wright (Add. Mss. 12141 and 17715, = 34 and 10 in Pusey and Gwilliam). Zahn also draws attention to numbers XCVII and XCVIII (Add. Mss. 14467 and 17224 folios 43-57). None of these Syriac manuscripts contains the four Gospels:

LXXXIX has Matthew and John, followed by Luke in several hands, one of the eleventh century and another representing two leaves from Add. Ms. 12137 (Wright's LXXV), which is a manuscript of Matthew, Luke, and John. Number XCVI consists of Matthew, John, Hebrews, Jude, and Acts. XCVII has parts of Mt 7–17 on Ff1–8, and of Jn 8–20 on Ff9–15. XCVIII has Mt 1.7–6.25 on Ff43–54 and Jn 20.25–21.25 on Ff55–7. The reconstruction of book sequences from such materials is uncertain enough to reduce the weight of this evidence considerably, at least until the manuscripts have been examined to find out what can be established.

The Old Latin manuscripts a b e f ff² q also have the D order. They provide the widest geographical and temporal evidence for its use.

It is found in one other version – the Gothic: that is to say, the Codex Argenteus. This manuscript dates from the beginning of the sixth century. According to Hunter, Matthew and John are descended from Ostrogothic, Luke and Mark from Visigothic originals (p. 344). A question may therefore arise as to whether this order reflects Ulfilas' own preference. But it must be added that the view advocated by Hunter does not seem to have won general support amongst experts on the subject. It may be possible simply to say that the order in the Gothic version is due to the influence of Old Latin codices.

There are several other testimonies to this order.

J. B. Cotelier, Patres Apostolici, editio altera, 2 vols., Amsterdam, 1724; C. L. Feltoe, Διονυσιου Λειψανα. The Letters and Other Remains of Dionysius of Alexandria, Cambridge, 1904, Letter XIV, pp. 91–105; J. B. Lightfoot, The Apostolic Fathers, Part II, 2nd edition, 3 vols., London, 1889.

The third of the Latin fragments attributed to Polycarp, describing the way in which each Gospel begins, discusses them in this sequence.

The fragment is rejected by Lightfoot as spurious (Vol. 1, p. 473; Vol. 3, pp. 419–22). They were contained in a manuscript (now lost, according to Lightfoot) of a catena, possibly composed by John the Deacon. The catena cites from an otherwise unknown work by Victor of Capua, the *Responsiones*, which gives the alleged quotations from Polycarp. Certainly this ascription is far from sure, and their rejection by Lightfoot is to be followed. We are left with a source for the Gospels in this order that dates from at least the first part of the sixth century, when Victor was writing.

Another witness is the Apostolic Constitutions, II. 57 (Cotelier, Vol. 1, p. 265), where part of the liturgy is described:

διάκονος ἢ πρεσβύτερος ἀναγινωσκέτω τὰ εὐαγγέλια, ἃ ἐγὼ Ματθαῖος, καὶ Ἰωάννης παρεδώκαμεν ὑμῖν, καὶ ἃ οἱ συνεργοὶ Παύλου παρειληφότες κατέλευμαν ὑμῖν Λουκᾶς καὶ Μάρκος.

It is also found in Dionysius of Alexandria's Letter to Basilides. In discussing the correct hour at which the Paschal Fast should end, Dionysius examines the time at which, according to the Gospels, the women come to the tomb:

καὶ ὀψὲ CABBÁTWN, ὡς ὁ Ματθαῖος εἶπε καὶ ΠΡΨΊΑC ΕΤΙ CΚΟΤΊΑC ΟΫ́CHC, ὡς ὁ Ἰωάννης γράφει·καὶ ΟΡΘΡΟΥ ΒΑΘΕΌC ὡς ὁ Λουκᾶς·καὶ ΛΙ΄ΑΝ ΠΡΨὶ ἀΝΑΤΕΙΛΑΝΤΟC ΤΟΥ ἩΛΙΌΥ, ὡς ὁ Μάρκος. (Feltoe, p. 96)

He goes on to discuss the accounts in more details, following the same order (pp. 97–100). Finally, we have the passage in Druthmar which we encountered in chapter 3. It will be recalled that Druthmar had seen a Greek Gospel manuscript said to have belonged to Hilary, with Matthew and John placed first. Zahn prefers to regard this reference as support for the order Matthew–John–Mark–Luke (p. 369, n. 3).

The earliest evidence is that from Dionysius. After that, it seems to be an order that emerges in the fourth century, and is most popular in the West. Did the scribe of D alter the order of his exemplar to that which he considered to be the new standard? The oldest Latin manuscript support apart from D is from codices copied in North Italy – a b e. Codex Argenteus also has North Italian origins. Although it would be hard to find such influence on the other manuscripts which support this order, it is tempting to find here some Italian influence on D.

Beyond reconstructing something of the character of the two exemplars, can we trace the tradition any further back? The nomina sacra give us a few clues. We have suggested that the second scribe of the exemplar was introducing abbreviations for $\pi\nu\epsilon\nu\mu a$ and spiritus, which his exemplar had in full. This, with the general agreement between Matthew and Mark, would indicate that the Gospel exemplar of D was itself copied from a manuscript containing Matthew, Mark, Luke, and John, in that order. It leaves us with a manuscript showing a considerable variety of practices:

Matthew and Mark πνα John πνα Luke πνευ	ds di dms dm ds dei dms doi a ds dei dms doi	m sps
---	--	-------

This manuscript presents us with a good many questions. The grandparent, as it were, of D, it would presumably be of some antiquity. If it were bilingual, could its Latin column have been a compilation of several books?

The complicated and very provisional conclusion that we have reached may be set out diagrammatically (figure 1). The earliest stages are very clearly the most tentative. This reconstruction can be further tested in later chapters. Here it remains to note that it leaves Codex Bezae as the third-generation manuscript of its bilingual tradition of the Gospels. This pushes the origins of the tradition well back in time.

It is also clear that the Latin has its origins outside the bilingual tradition. These points can be explored in greater detail when we come to study the texts of the two columns, and the differences between them.

By contrast with the Gospels, the evidence suggests that the tradition of the Acts text is less ancient. We have the more modern form of DNS. We have also the fact that the spelling of *John* is different in each column. Codicological considerations provide further support. According to Turner, 'the double-column scheme

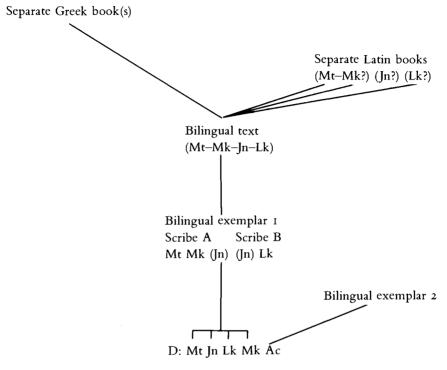


Figure 1 Ancestry of the Codex Bezae

reproduced in many parchment codices is an old-fashioned one' (*Typology*, p. 36). According to Lowe ('Some Facts', p. 207 = *Pal. Papers* 1,201), the preference for two columns on the page is also a mark of antiquity in Latin manuscripts. Thus, by contrast with the traditional double-column lay-out of the Gospel exemplar, that of Acts has a more modern single-column format.

An important aspect of these conclusions is that the bilingual tradition of D is shown to be several copyings old. Codex Bezae is not a creation out of nothing, nor is its Latin text a new version. The scribe is a copyist, and not a reviser nor a creator nor a translator. This must be recognized in any attempt to understand the text and its history. Indeed, it is necessary to appreciate this, or one will scarcely understand the whole earlier history of the New Testament text. Our reconstruction of these several copyings will be the presupposition for the explorations of Part IV.

Having tried to find evidence that will enable us to trace the tradition back, we turn now to the correctors, and seek to follow it forwards in time.

The correctors

The corrections

Fischer, 'Das NT', pp. 208-19; Harris, Annotators; Scrivener, pp. xxiv-xxix.

Observation of the correctors shows us a variety of ways in which a bilingual tradition was treated over several centuries. This can give us an insight into the transmission of the tradition which lies behind D. In studying the correctors, we are observing the bilingual text developing. We are also able to find indications of the early use and history of the manuscript. Apart from this, it is to be hoped that some more generally applicable insights into the correcting of manuscripts may be gained.

We shall therefore be examining three main questions: what kind of alterations each corrector made; how these affected the relationship between the columns; and what other texts were known to him.

With regard to the relationship between the columns, the received wisdom is that the column in which a corrector wrote was the one that concerned him. This is not necessarily the case. If, for example, all his corrections were to the Greek column, but invariably brought it into agreement with the Latin where formerly they had disagreed, then it could be argued that his interest was in the latter and in justifying its text. This instance is in fact hypothetical. But we cannot follow Bonifatius Fischer in dividing the early history of D into three stages. According to him the first, including its copying and Corrector G, was bilingual; the second, lasting till 800, was purely Greek; and the third purely Latin (p. 40).

In this chapter, we will study each corrector in turn. I shall anticipate my arguments by placing them in what I hope to show to be their correct sequence. We begin by discovering the degree of activity shown by each (table 23).

The most striking fact about table 23 is that nearly one half of the total number of corrections is to the text of Acts. All the eight oldest correctors devoted more of their attention to it than to any one Gospel. Moreover, a high proportion of the corrections in Acts are textually significant – almost a quarter, as compared to between one-seventh and one-fifth for the Synoptists, and just under 30 per cent

Corrector	Mt	Jn	Lk	Mk	Ac	Total
G	224	7			55	286
Α	21	27	35	36	56	175
C	22	12	15	14	74	137
В	42	46	53	29	161	331
D	28	14	17	11	97	167
E	2	9	6	3	45	65
Н	14	7	11	4	52	88
F	2	5	_	_	23	30
J1		2				2
L	_		2			2
K	25	16	ΙΙ	2	14	68
s.m.	68	50	67	57	235	477

Table 23. The activity of the correctors

Secunda manus is a way of grouping all corrections not attributable to any of the known hands.

Col.	Mt	Jn	Lk	Mk	Ac	Total
Greek Latin Both	207 239 2	160 32	193 24	148 8	698 106 8	1406 409
Total	448	195	217	156	812	13 1828

Table 24. Corrections to each column

for the Fourth Gospel. It is clear that this text of Acts proved as problematical in antiquity as it does today.

A second table (24) will show us how many corrections were made to each column. Reference to the table of corrections by G (table 25) will show that almost all corrections to the Latin text are by him. Most of the others are by unidentifiable hands.

The very low number of corrections made to both columns at once is worthy of note. This, coupled with the fact that each corrector made almost all of his corrections in only one column, prompts us to wonder how much Codex Bezae was ever used as a bilingual book.

The majority of alterations that we are going to encounter are not of great significance. For instance, most of those by G are of spelling errors, particularly betacisms. Many Greek corrections are of interchanged vowels or readily identifiable copying errors. The characteristics of such activity are distinctive to each corrector, and we will attempt to describe them.

Questions of the hands and dates of the correctors were treated in chapter 3. With the exception of the additions by L, the annotators will not be examined in this chapter. Suggestions as to the allocation of corrections and other corrections to Scrivener's notes are to be found in appendix 2. A word is needed about the textual evidence supplied in this chapter. Earlier notes included a full apparatus criticus to each correction. But it became clear that, for the most part, the reader would be better off with a simple list of corrections. Reading through this in the company of a good apparatus will allow readers to interpret my evidence more easily. Exceptions to this are Correctors B and D, which need to be treated somewhat more fully. Where evidence is cited, either in the listing of variants or by way of conclusion, I have used a number of sources. I used Legg for Matthew and Mark, the International Greek New Testament Project volumes for Luke, and B.-L. (sometimes) for Acts. But my main source has been Tischendorf, whose abbreviations I have used (they are given in the list of abbreviations), sometimes as a rough guide to the kind of support a reading enjoys.

CORRECTOR G

F. C. Burkitt, 'The Date of Codex Bezae', JTS 3 (1902), 501-13, esp. pp. 505-12; F. G. Kenyon, Review of the facsimile edition, JTS 1 (1900), 293-9, esp. pp. 295-7; E. A. Lowe, 'Codex Bezae: The Date of Corrector G', BBC 5 (1928), 32-3=Pal. Papers 1,275-6.

Col.	Mt	Jn	Lk	Mk	Ac	Total
Latin	223	7		_	54	284
Both	I	_			I	2

Table 25. Corrections by Corrector G

The pattern of Corrector G's work is shown in table 25. The corrections to John are in Ff116, 118, 135, 140, and 148. All corrections to Acts are in Ff416-28 (1.1-4.15). This last section represents the most intense activity by any corrector.

For the greatest part, these corrections are orthographical. Attention to betacisms is pre-eminent: b to v forty-two times (eight in Acts), and v to b thirty-six times (three in Acts). There are four changes of n to m, two insertions of m in temptare, and an insertion of n. There are twenty-four other consonantal alterations, including sixteen involving h (six of c to ch). He makes over forty vowel changes, including

```
e to i – ten times
e to ae – fourteen times
i to e – seven times
ae to e – four times
```

The others are o to u, u to o, e to a, a to e, and i to ii.

For the rest, we have insertion of a missing syllable seventeen times, correction of the ending thirty-five times, and correction of other nonsense twenty-one times. Twice the line is added over a *nomen sacrum*. These account for 231 of his corrections. We are left with thirty-two significant corrections in Matthew, and twenty-three in Acts, which deserve listing.

```
Matthew 3.16 (8/30): ET BAPTIZATUS EST d*:
                                                      et baptizatus dG:
5.32 (14/16): OM d*;
                          facit eam moechari dG:
                                                     ποιει αυτην μοιχευθηναι D
5.37 (14/31): ETIAM ETIAM d*:
                                      est est dG
                                     mille passum dG;
5.41 (15/8): MILIUM UNUM d*;
                                                          μειλιον εν D
                            facis dG:
6.2 (16/5): FACITIS d*;
                                         πoins D
                             credimus dG:
                                               ναι D
9.28 (28/21): ETIAM d*;
                               hominis dG:
                                               του ανθρωπου D
10.36 (32/25): homines d*;
12.20 (37/17): OM d* D*;
                               · harundinem auassatam dG;
                                                              καλαμον συντετριμμένον D^F
                           intelleximus dG:
13.51 (46/1): etiam d*;
                                 coinquinat then coinquinant dG;
                                                                    ΤΑ ΚΟΙΝώΝΟΥΝΤΑ
15.18 (51/9): communicant d*;
          τα κοινουντα D^D
The correction is repeated (with the right ending first time) at v. 20 (l. 14).
                                 disc. autem dG:
15.36 (53/2): DISCIPULI d*;
                                                    οι δε μαθηται D
                                                   TO CωZONTOC D*:
16.16 (54/19): SALVATORIS d;
                                   viventis dG:
                       του ζωντος D^H
του σωζοντος DA;
16.17 (54/23): PATER d*;
                               pater meus d<sup>G</sup>;
                                                  ο πατηρ μου D
16.23 (55/13): OM d*;
                            sunt dG
                            facit aut prae[stat] d<sup>G</sup>;
                                                       vai D cet.
17.25 (58/15): etiam d*;
The final letters of this note in the outer margin were lost when the leaves were subsequently
18.18 (59b-60): In the Greek, G has added ↑ after γης¹ (the anchora having been wrongly
placed twice, first after the initial \Lambda in \LambdaE\LambdaYMENA, then before it), with the addition
supplied in the lower margin -
  εσται δεδεμμενα εν τοις ουρανοις
  και οσα αν λυσητε επι της γης \
(The second line originally ended \gamma \eta s \in \sigma \tau \alpha \iota \downarrow, which he then corrected.)
  To the Latin, he adds \( \) after the first terram, and in the lower margin writes
  erunt ligata in caelis
  et quaecumque solueritis in terram
(originally terram erunt↓).
18.25 (61/15): NON HANTE EO d*;
                                        non habente autem eo dG;
                                                                    μη εχοντος δε αυτου D
ibid. (61/18): RESTITUI d*;
                                restituere dG;
                                                 AΠΟΘΗΝΑΙ D*:
                                                                        αποδοθηναι DA
19.8 (63/8): DIMISIT d*;
                             permisit d<sup>G</sup>;
                                              επετρεψεν D
19.9 (63/12): EXCEPTA RATIONE d*;
                                            excepta causa d<sup>G</sup>;
                                                                  παρεκτος λογου D
20.13 (66/22): TE NOCUI d*;
                                   tibi nocui dG:
                                                     αδικω σε D
20.25 (67/30): eorum d*;
                             earum dG:
                                            αυτων D
ibid. (67/31): EORUM d*;
                              earum dG;
                                             αυτων D
                                            ναι D
21.16 (70/19): ETIAM d*;
                               OM d^{G}:
22.12 (75/4): hoc d*;
                         hic dG;
                                     ωδε D
22.35 (76/29): ET DICET DICENS d*;
                                            et dicens dG;
                                                             και λεγων D
                           OM d^{G}:
                                                      OM Ds.m.
23.4 (77/27): enim d*;
                                        γαρ D*;
                            est dG
25.25 (87/27): OM d*;
25.34 (88/22): PRAEPARATUM EST VOBIS REGNUM d*;
                                                                     praep. vobis regnum
        την ητοιμασμενην υμειν βασιλειαν D
26.42 (93/18): ABIIT d*;
                              abiens dG;
                                            απελθων D
```

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et dux. dG:
27.31 (99/28): DUXERUNT d*;
                                                  απηγαγον D*;
                                                                     και απην. D<sup>B</sup>
                                          repraesentavit d<sup>G</sup>;
Acts 1.3 (416/8): PRAESENTIAM d*;
                                                               παρεστησεν D
                              restitues dG:
                                              ATIOKATACTANEIC D
1.6 (416/26): restituere d*:
                          auid dG:
1.11 (417/11): qui d*;
                                      τι D
                                 in diebus autem his d<sup>G</sup>;
1.15 (418/1): in diebus his d*;
                                                           εν δε ταις ημεραις ταυταις D
                                           \delta \in D^G
ibid. (417b/3): To the Greek: FAP D*:
                                   autem dG
To the Latin: PRAETEREA d*;
1.20 (418/21): eorum d*;
                            eius dG:
                                         αυτου D*
1.21 (418/24)
EORUM QUI VENERUNT NOBISCUM VIRORU d*
ex his viris qui convenerunt nobiscum dG
των συνελθοντων ημειν ανδρων D
2.2 (419/6): ECHO d*;
                           vox dG;
                                       nyos D
The d<sup>G</sup> reading is in the margin, without the p.m. version being cancelled.
2.30 (422/21): DE FRUCTUM DE PRAECORDIA d*;
                                                        de fructum praecordia dG:
                                                οσφυος DH
de fructu praecordia ds.m.;
                           KAPΔIAC D*;
2.38 (423/20): ACCIPITE d*;
                                  accipietis d<sup>G</sup>;
                                                  λημψεσθαι D
2.46 (424/13): PER DOMOS IDIPSUM d*:
                                              per domos in idipsum dG:
KATOIKOYCAN ETI TO AYTO D*:
                                        κατοικους \epsilon \piι το αυτο D^{s.m.}
The readings of Codex Bezae and its correctors are unlike those of any other text.
3.3 (424/29): RESPICIENS OCULIS SUIS ET VIDIT d*;
                                                                   resp. oc. suis vidit
        ΑΤΕΝΙCΑC ΤΟΙC ΟΦΘΑΛΜΟΙC ΑΥΤΟΥ ΚΑΙ ΙΔώΝ D
3.4 (424/33): INTUITUS ... ET DIXIT d*;
                                             intuitus ... dixit d<sup>G</sup>:
EMBAEYAC ... KAI EITEN D*; \epsilon \mu \beta \lambda \epsilon \psi \alpha \sigma \ldots \epsilon \iota \pi \epsilon \nu D^{s.m.}
3.11 (425/21)
EXEUNTE AUTEM PETRUM ET IOHANNEN d*
exeunte autem petro et iohanne dG
ΕΚΠΟΡΕΥΟΜΕΝΟΥ ΔΕ ΤΟΥ ΠΕΤΡΟΥ ΚΑΙ Ιωανού D
3.13 (426/4)
CUM JUDICASSET ILLE DISMITTERE EUM VOLUIT d*
cum judicasset ille dismittere eum dG
TOY KPEINANTOC EKEINOY ΑΠΟΛΥΕΊΝ ΑΥΤΌΝ ΘΕΛΟΝΤΟΌ D*
κρειναντος εκεινου απολυειν αυτον D^{s.m.} (G?)
                           scimus dG:
3.17 (426/17): OM d*;
                                          επισταμεθα D
                               suscitans d<sup>G</sup>;
3.26 (427/14): suscitavit d*;
                                                αναστησας D
                                        KAÏΦAC D
                         caiafas d<sup>G</sup>;
4.6 (428/I): caifas d*;
                              ionathas dG;
                                               ΪωΝΑΘΑС D
ibid. (ibid.): IOATHAS d*;
                         et dG:
                                   και D
4.7 (428/3): OM d*;
ibid. (ibid.): CUM STATUISSET d*;
                                       cum statuissent dG;
                                                              στησαντές D
4.9 (428/IO): BENEFACIO D*;
                                   beneficio dG;
                                                    ευεργεσεια D
ibid. (ibid.): HOMINEM INFIRMUM d*;
                                           hominis infirmi dG
```

These corrections are eloquent in the story they tell. The longest, the insertion at Mt 18.18, has two clauses written in two sense-lines. Comparison with the punctuation of the first hand (point before OCA AN and QUAECUMQUE, line

ending at OYPANOIC and CAELIS) indicates a similar division of these parallel clauses in the two hands. Moreover, his line division is identical in the two columns. The implication is that the corrector had to hand, certainly a bilingual manuscript written in sense-lines, and probably the exemplar of D itself. This is further substantiated by his use of a medial point in F37/17 (Mt 12.20) between the end of the line and his addition.

It is rare for d^G to adopt a Latin rendering that departs from the text of the Greek column. We have only Mt 5.41; 15.18, 20; 16.16; 23.4; 27.31; Ac 1.21; 3.3; 4.6 (caiafas) – nine variants. There is also Ac 2.30, where the alteration to the Greek text creates a difference with d. On the other hand, differences between the columns are removed at Mt 6.2; 10.36; 15.36; 16.17; 18.25; 25.34; 26.42; Ac 1.3, 6, 11, 15 (first correction), 20; 2.30 (Latin correction), 46; 3.17, 26; 4.6 (ionathas), 7 (both corrections) – a total of nineteen. Where he adds to both columns, his text is identical in each. The material that we have gathered also shows that, when he alters the Latin text to improve the style, he does not generally do so in such a way as to create a difference between the columns. To put it differently, his better readings are drawn from a versional tradition that is closely related to Codex Bezae. Again, the implication is that he was using the exemplar.

One of the purposes of his activities in Acts is to remove discrepancies between the columns. This is an example of the kind of revision that had already taken place in the Gospel ancestors of Codex Bezae. Just as in that stage the revision was done most effectively in Matthew, so G's work on the Gospels deals only with the first of them. His brief but intense contribution to Acts would have moulded a copy taken from Codex Bezae in such a way that careful study would have revealed revision in chapters 1–4.

This corrector was far more than that remover of betacisms who was so repugnant to Scrivener. We see him improving both the accuracy of the version (the nineteen corrections that adopt the same text as that in the Greek column), and its style. The use of etiam for vai is distasteful to him (see also Burkitt, pp. 509f). He prefers to pick up the verb in the question—Dicit Iesus creditis? Dicunt ei Credimus (Mt 9.28); Intellexisti haec? Dicunt ei Intelleximus (13.51). At 17.25 he gives a fuller comment on the rendering: Magister vester non praestat tributum. Et dicit—etiam won't do, and he writes facit in the margin, then aut, as a better idea strikes him, praestat. At 21.16 he placed deletion marks over etiam, but failed to insert his alternative. At 19.9 he replaces ratione for $\lambda oyov$ with causa. He smooths out incongruencies of participle and main verb (Mt 3.16; 25.34; 26.42; Ac 3.3, 4 (these two both participle +et + main verb); 3.26). He suggests vox rather than echo for ηxos (Ac 2.2). We observe the Latin tradition of Codex Bezae being moulded and improved.

G is also a genuinely bilingual user of the codex. This is shown not only by the fact that he uses both columns, but also by his preference for readings that are

common to both. Where both D and d present nonsense, it is rare for him to correct only the Latin. The only exception is Mt 12.20. That is, once his orthographic and stylistic corrections to the Latin are set aside, he shows equal interest in both columns.

Whether G knew other Old Latin texts, and what, if he did, they were like, is virtually impossible to determine. The data are too slight, and the relationship between the witnesses too involved. But several exact agreements with h (Ac 3.4, 17; 4.7) and near-agreements (3.3, 11) may be worth noting.

The picture that emerges is of a corrector who handled the volume when it was still new. A problem arises, in that he corrected in only 117 bifolia. That Acts should have merited particular attention is understandable, and he worked conscientiously through its opening folios, before giving up. That he can have been the official diorthotes may be discounted on the grounds of his script and of the character of the corrections. Burkitt suggests that he was the bishop of the Latin-speaking community for which D was produced. It is clear that Burkitt has in mind the example of Victor of Capua and his Codex Fuldensis. Although an episcopal ductus has no character indelibilis that we may recognize it, the suggestion does justice to the confidence that the corrector shows, whilst allowing for the intermittent nature of his activity. Burkitt's description is thoughtful and imaginative, and is worth repeating:

- (1) G's language was Latin.
- (2) Yet he knew Greek, and where he adds a line of Greek (Matt. xviii. 18) he writes it with an assured hand.
- (3) He pays no attention to the traditional Latin Bible.
- (4) His handwriting is that of a scholar, not of a professional scribe, and he makes corrections where he chances to have been reading. (p. 511)

As to Burkitt's third point, it is certain that there was no 'traditional' Latin Bible in 400, certainly not of Acts. The fourth point is open to question, although it is possible that he took a sample Gospel and a sample section of Acts to examine the manuscript – as it were a primitive Claremont Profile Method.

G's freedom in altering the Latin text shows, according to Burkitt, that the Greek side of D 'was Holy Scripture; the Latin side was merely a "crib", if one may be allowed to use the word' (*ibid*.). This expresses the nature of his alterations very vividly. The Greek column is corrected to give sense and a reliable original, the Latin to follow the Greek and to be tolerable Latin. The context of such work will have been a Latin community that still used the Greek in its services, and knew sense from nonsense, but which also expected a written Latin version which was at once faithful as a translation and recognizable as Latin.

The vital conclusion to be drawn from the fact that G knew the exemplar of D is that, where his corrections are not stylistic, they are to be regarded as a more

authoritative witness to tradition than are those of the first hand. It is a very great pity that he did not revise the entire manuscript.

In his work, there is no sign that G is ill at ease with the peculiarities of Codex Bezae. Again, this is a sign that he knew the text it came from, and accepted its authority. No other corrector was to be so comfortable with the text of D as this one was.

CORRECTOR A

Col.	Mt	Jn	Lk	Mk	Ac	Total
Greek	20	26	35	36	53	170
Latin	I				2	3
Both		I			I	2

Table 26. Corrections by Corrector A

There is no pattern of alteration by Corrector A of the Greek text to or from the Latin (table 26). The majority of corrections which bring it into agreement with the Latin are also ones where D* has a reading that is either unique or poorly attested. Such are Mt 11.12; 13.21; Lk 22.13; Mk 12.42; Ac 2.15; 6.2; 7.41, 60; 12.19; 15.7. The more interesting of these are

Acts 2.15 (419b/32)

OYCHC WPAC THC HMEPAC · Γ · D*

εστιν γαρ ωρα ·γ· της ημερας DA d

7.41 (441b/29): ΑΠΗΓΑΓΟΝΤΟ D^* ; ανηγαγον D^A d

The D* reading needs the addition of such a word as either $\pi\rho\sigma$ after it (cp. 1 Cor. 12.2), or $\theta\nu\sigma\iota a$, in order to make sense. The corrector shows no knowledge of any such reading. 12.19 (464b/28): $a\pi\sigma\kappa\tau a\nu\theta\eta\nu a\iota$ D*; $a\pi\alpha\chi\theta\eta\nu a\iota$ DA; OBDUCI d

The Greek support for all these corrections is so general that there are no grounds for assuming any interest on the corrector's part in the Latin column. As to his Greek text, it is clear that he is not comparing D with a close antecedent, for the example at 7.41 shows him removing nonsense by adopting an alternative text, rather than restoring the reading of the Bezan tradition. Beyond this, we cannot deduce anything about the text he knew.

There is little more to be gleaned from corrections that bring about a difference from the Latin text. These are Mt 19.22; Jn 5.13; 7.9; 8.40; 11.10; Lk 9.25; 23.56; Ac 1.16, 23; 5.22; 13.39. One or two tell us a little more about him.

Matthew 19.22 (63b/17): akousas o veaviskos D^* d; akousas ou veaviskos D^A The D^A text is a clumsy attempt to read akousas our o veaviskos ('inepto modo', as Tischendorf remarks in his apparatus).

John 7.9 (130b/2): autos D*; autois DA; ipse d Luke 9.25 (222b/23)

ΑΝΘΡώπον κερδής Ι... Απολές ΑΙ D* d

ανθρωπος εαν κερδηση ... απολεση DA

The reading of the first hand is harmonization to par. Mk 8.36. The correction, which is also a harmonization (this time to par. Mt 26.36), has only versional support in the IGNT apparatus—the rest of the Latin evidence, the Old Syriac, the Armenian, and the Ethiopic. It cannot be decided whether the corrector is acting out of his own recollection of Matthew, or on the authority of a Greek manuscript known to him. Note that at Mk 8.36 also D harmonizes (though not in the word order) to Matthew (Vogels, *Harmonistik*, p. 95).

23.56 (280b/28): ητοιμασαν $D^* d$; ητοιμασεν D^A

This 'correction' makes no sense and merely corrupts the text.

Acts 13.39 (470b/9): $\eta \delta \upsilon \nu \eta \theta \eta \tau \epsilon D^* d$; $\eta \delta \upsilon \nu \eta \theta \eta \mu \epsilon \nu D^A$

The same is true of this reading.

At several places, both p.m. and A differ from d.

Acts 1.3 (415b/10): TECCEPAKONTA HMEPWN D^* ; τεσσερακοντα δι ημερων D^A ; POST DIES QUADRAGINTA d

11.9 (459b/30): $\epsilon \gamma \epsilon \nu \epsilon \tau \sigma D^*$; $\epsilon \gamma \epsilon \nu \epsilon \tau \sigma \delta \epsilon D^A$; respondit vero d

This correction is a mixture of the other variants. Did A fail to notice the $\epsilon\gamma\epsilon\nu\epsilon\tau$? 18.26 (493b/4)

ΚΑΙ ΑΚΟΥCANTOC ΑΥΤΟΥ ΑΚΥΛΑΟ ΚΑΙ ΠΡΙΟΚΙΛΛΑ D*

ακουσαντές δε αυτου ακ. και πρ. D^A

ET CUM AUDISSENT EUM AQUILAS ET PRISCILLA d

The D* reading seems to take the whole clause as a genitive absolute, in spite of the endings of the nouns, and is a corruption of $\kappa a \iota \alpha \kappa o \upsilon \sigma a \upsilon \tau \epsilon s \ldots$ (cp. d).

At several places where the Latin is not extant, we have significant alterations to the Greek text.

Matthew 6.10 (16b/7): add. ωs post θελημα μου

John 1.6 (104b/9)

ΠΑΡΑ ΚΥ ΗΝ ΟΝΟΜΑ ΑΥΤω · ΪωΑΝΝΗΝ (or ΪωΑΝΝΕΝ ?) D*

παρα θυ ονομα αυτω · ϊωαννης DA

Κυριου and ιωαννην are both peculiar to D. Hv is read by №* W^s sy (c).

Mark 16.11 (347b/18): In the unique D reading KAI OYK EΠΙCΤΕΥCAN AΥΤ ω , the final word has been changed to $\alpha v \tau \eta$. The bigger variant, of participle (and subordinate clause) followed by $\kappa \alpha \iota$ and a finite verb – a regular phenomenon in D – has not been altered (compare the correction at Ac 5.22, and see further on Corrector B, below).

Acts 20.38 (502b/23): add. ω ειρηκει post ΛΟΓω. The whole text of D is different here. The correction is a partial conflation with the standard text.

This hand also made corrections to the corresponding place in both columns. The first of these is at F121b/122, l.20 (Jn 5.32). The first hand read H MAPTYPIA MOY and TESTIMONIUM. This was altered by A to η $\mu\alpha\rho\tau\nu\rho\iota\alpha$ $\alpha\nu\tau\sigma\nu$ and testimonium eius.

The other correction is at F421b/422, l.22 (Ac 2.30): the whole line has been placed within angled brackets to show that it should be omitted. The attribution of this to Corrector A must remain uncertain.

We find three corrections to the Latin column attributed to this hand: F32/4 magis for MACIS; 439/16 - regis for REGAE; and 463/30 - producere for PRODOCERE. None of these is significant.

The remaining corrections to the Greek text are either orthographic, or deal with first-hand readings which are clearly scribal error, such as the omission of $\tau \iota$ in F228b/25, or ov in 439b/33, or do not affect the sense for purposes of comparison with the Latin text.

In correcting vowel shifts we find that Corrector A most often makes ones involving $\epsilon \iota$ and ι :

```
\iota to \epsilon\iota: twenty times (all initial letters; five are \iotas to \epsilon\iotas, thirteen are to parts of
\epsilon i\delta o \nu).
aι to ε: once
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 ω to o: three times

o to ω: once

Movable nu is inserted twice (before ΛΑΓωΝ at 261b/19), OYK becomes oux' before OYTOC at 302b/I, and OYX ουκ before HΔYNATO at 303b/22.

There is a nonsense correction at 460b/I – the insertion of ι between INA and EIC. The definite article is inserted seven times, and a missing syllable is supplied nineteen times.

In most of the remaining readings, it is a casual error of D* which is corrected (for Mt 16.16 and Jn 8.40, see the section devoted to Corrector H). In many others, D* is unique, and DA adopts the only variant. About a dozen merit closer attention.

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Matthew 6.18 (16b/28): ΚΡΥΦΙΑ D*;
                                          κουφαιω DA
23.24 (78b/20): τυφλοι D*;
                               τυφλοι οι DA
John 9.29 (141b/12): OTI ΘC ΑΜΑΡΤωλωΝ ΟΥΚ ΑΚΟΥΕΙ D*;
                                                                    add. o ante OC DA
This is likely to be a grammatical correction made without reference to the other texts.
Mark 8.10 (311b/22): ΜΕΛΕΓΑΔΑ D*;
                                            μαγαιδα DA
8.35 (314b/1): την ψυχην αυτου D*;
                                        την ψυχην εαυτου DA
11.32 (327b/5): ΦΟΒΟΥΜΕΝ D*;
                                      φοβουμεθα DA
\phiοβουμεθα is a harmonization to par. Mt 21.26. D* is simply a mistake for that (the active
being obsolete in the Hellenistic period), perhaps caused by EIΠωMEN in the line above. Is
A again correcting the grammar on his own initiative?
14.33 (338b/29): AKHΔEMONEIN D*;
                                           αδημονειν DA
Acts 5.36 (434b/12): προσεκληθη D^*;
                                          προσεκλειθησαν DA
8.17 (445b/23): επετιθουν D*;
                                 επετιθεσαν DA
See M.-H. 2,202. DA rejects the intrusion of the thematic ending.
10.25 (456b/12): D* has \pi \rho o \sigma \kappa v \nu \epsilon \omega with the accusative, as at Mt 4.10; In 4.22 (bis), 23; 9.38;
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Lk 4.8. D^A rejects it here, in a longer reading. Compare Corrector C, who adds $\alpha \upsilon \tau \upsilon \nu$ after $\pi \rho \sigma \kappa \upsilon \nu \upsilon \upsilon \nu \tau \sigma s$ at Jn 4.24.

13.29 (469b/1): ΕΤΕΛΟΥΝ D^* ; ετελεσεν D^A

Intrusion of the strong aorist is discussed by Gignac, 2,332 (§3). The corrector may perhaps have intended the third person plural.

15.34 (479b/18): αυτους D*; προς αυτους DA

B.-L. gives a cross-reference to 21.4, where \aleph B C H P and most other manuscripts have $\alpha \nu \tau \sigma \nu$, A E L and others $\alpha \nu \tau \sigma \nu$ s, Lvt (d e) and other versional evidence $\pi \rho \sigma \sigma \sigma \nu$ s. D is lost.

16.16 (482b/10): πυθωνα D*; πυθωνος DA

17.26 (488b/33): προτεταγμένους D^* ; προσταγμένους D^A

The high proportion of singular readings shown by D^A is quite striking. So too is the eclectic nature of his other readings. He cannot be associated with any single known text, including that represented by D. It seems that he regularly acts out of grammatical principles. This latter is more significant, if we observe the proportion in his total number of corrections. Out of 176, forty-seven correct itacisms, seventeen correct endings of verbs or nouns, twenty-five correct consonants, and nineteen insert an omitted syllable – amounting to 108.

This corrector is not much concerned with text. His main aim is to tidy up D* as he finds it. However, the fact that he seems to prefer to do this without reference to other manuscripts, suggests that his attitude to textual matters accords with that of the text which he is correcting. He is, let us say, more concerned with what he thinks the reading should be, than with external evidence for it.

CORRECTOR C

Table	27.	Corrections	by	Corrector	C
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Col.	Mt	Jn	Lk	Mk	A c	Total
Greek	22	12	15	14	73	136
Latin		_	_	_	I	I

One feature of this corrector is that his activity is spasmodic (table 27). There is only one correction between F48b (Mt 15.1) and 77b (Mt 23), and there are none between F229b (Lk 10) and 285b (Mk 1), nor between 319b (Mk 10) and 347b (Mk 16). Acts contains more than half of his corrections. Fourteen of those made to Matthew are in Ff3b-48b, after which his enthusiasm wanes a trifle.

Compared to the hands A and B, this one has no interest in correcting itacisms. He deals with only five, all in the $\epsilon/\eta/\iota$ range (191b/22, 285b/15, 319b/26, 429b/18, 455b/7). Two of his corrections (100b/20 and 423b/30) introduce itacism. They involve the same yowels

He inserts many definite articles, no fewer than twenty-nine. D* is unique in all but a few of these readings. The insertion at 16b/28 is an alteration to the correction by D^A. The sequence is KPY Φ IA D*, $\kappa\rho\nu\phi\alpha\iota\omega$ D^A, $\tau\omega$ $\kappa\rho\nu\phi\alpha\iota\omega$ D^C. One of these readings (77b/29) is a correction that makes the Greek column different from the Latin. Some others will also come in the list of significant textual variants.

A syllable omitted by D* is replaced sixteen times. Movable nu is inserted four times. The spelling $\ddot{l}\omega$ ANHC is once altered to the double nu form (463b/33). There are ten other small corrections such as the insertion of omitted letters or replacement of wrong consonants.

Insertion of the article: F1ob/27, 12b/5, 16b/28, 28b/1, 34b/32, 42b/33, 77b/29, 81b/1, 102b/25, 191b/21, 210b/33, 285b/13, 347b/2, 423b/21, 425b/18, 429b/27, 443b/3, 444b/2, 17, 457b/19, 458b/20, 459b/22, 23, 464b/9, 473b/5, 17, 476b/21, 494b/3, 495b/1

Insertion of an omitted syllable: 4b/16, 6b/6, 118b/19, 141b/16, 147b/32, 152b/10, 217b/22, 227b/17, 229b/4, 308b/9, 28, 319b/4, 415b/17, 471b/8, 489b/9, 508b/26

Insertion of movable nu: 463b/1, 465b/16, 473b/33, 475b/12

At 431b/10 the missing word $\pi \rho os$ is restored to the text.

Other small corrections: 15b/24, 92b/26, 198b/17, 218b/4, 226b/32, 285b/26, 422b/23, 435b/26, 457b/4, 486b/25.

These corrections amount to one half of the total number.

The single correction to the Latin text attributed to this hand is at F436/14 (Ac 6.1):

DISCUPIUNTUR d*; dispiciuntur d^C

The attribution to C has to remain questionable. The error in d* is due to misrecognition.

An analysis of the more significant readings of this hand betrays a movement away from the Latin-related base of the Greek text.

Corrections that remove a discrepancy with the Latin	13
Corrections that introduce a discrepancy with the Latin	21
Corrections that do neither	35

We shall take each group in turn.

Corrections that remove a discrepancy with the Latin

```
Matthew 5.19 (12b/5): OC D*; or av D<sup>C</sup>; QUICUMQUE d

John 6.50 (127b/15): wa D*; wa \epsilonav D<sup>C</sup>; ut si d

21.18 (180b/33): OTOY CY \ThetaEAEIC D*; or ov ov \thetae\lambdae\iota5 D<sup>C</sup>; ubi tu non uis d
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Luke 4.18 (198b/13): απεσταλμαι D*;
                                          απεσταλκεν μαι D^{C};
                                                                   misit me d
8.36 (218b/17): ΛΙώΝ D*;
                               ληναιων D<sup>C</sup>:
                                                legion d
Acts 2.43 (423b/4): OM D* (τερατα next word):
                                                      \tau \in D^{\mathbb{C}}:
                                                                 ETIAM d
3.3 (423b/30): EINAI D*;
                              εισειεναι DC:
                                               INTROIRE d
3.16 (425b/12-13)
TOYTON ΘΕωΡΕΙΤΕ ΚΑΙ ΟΙΔΑΤΕ / OTI ECTEPEωCEN D*
τουτον ον θεωρ. κ. οιδατε εστερεωσεν D^{C}
HUNC QUEM UIDISTIS ET SCITIS CONSOLDAUIT d
                             \tau \in D^{\mathbb{C}}:
4.14 (427b/30): OM D*;
                                        QUOQUE d
                             KEVA DC:
                                          INANIA d
4.25 (429b/5): καινα D*;
10.33 (457b/5)
παρακαλων ελθειν προς ημας D*
παρακαλων ελθειν σε προσ ημας D^C
ROGANDO VENIRE TE AD NOS d
ibid. (457b/7): ΔΟΥ D*;
                            ϊδου DA:
                                          ouv DC:
                                                      ergo d
Whilst Tischendorf and Wettstein (Vol. 2, p. 520) take the D* reading as an error for ιδου,
Scrivener (Adn. ed.) reads it as &' ov.
                                \pi a \nu \tau a D^{C};
14.16 (473b/33): KATA D*;
                                               omnes d
```

Corrections that introduce a discrepancy with the Latin column

```
Matthew 9.17 (26b/23): THPOYNTAL D*;
                                                      συντηρουνται D^{C}
Servo is used by Lvt (a b d h k q), reservo by Lvt (c), and conservo by the remaining Lvt Mss
and by Lvg.
                                    \lambda \epsilon \gamma o \nu \tau \epsilon s D^{C};
19.3 (61b/24): λεγουσιν D*;
                                                        DICUNT d
Here the text of D*/d requires a break after AYTON, which may have been present in the
exemplar as the end of a sense-line.
                                     οι λενοντές D^{C}
23.16 (77b/29): λεγοντες D*;
27.53 (100b/20): ΕΦΑΝΗCAN D*;
                                             \epsilon \nu \epsilon \phi a \nu \epsilon \iota \sigma a \nu D^{C};
                                                                    PARUERUNT d
27.56 (100b/31): ιωσηφ D*;
                                    ιωσητος D<sup>C</sup>;
                                                        ioseph d
John 4.24 (115b/32): προσκυνουντας D*;
                                                   +av\tau ov D^{C}:
                                                                       adorantes d
                                     + o v \delta \epsilon v D^{C}
15.5 (160b/25): ποιειν D* d;
                                     υμιν D<sup>C</sup>
15.7 (160b/31): OM D* d*;
Again the sense of D*, such as it is, depends on the division into sense-lines. By the omission,
KAI FENHCETAI is placed with v. 8. d* was later corrected by J.
17.11 (166b/18): + \epsilon \nu \tau \omega κοσμω post ΕΓώ D^{C}
The whole sentence is one that in Greek is unique to Codex Bezae, being a reduplication of
the beginning of v. 12, with an added initial ΕΓω (variation in the two forms of the Latin
translation of the phrase indicates that it is a genuine translation of this corrupt Greek text).
```

QUOD d

μαριαμ D^C

There is variation between the manuscripts in v. 12:

ous DC:

εν τω κοσμω A C³ Θ pler. Lvt (f q) OM ℵ B C* D L W 1 pc. Lvt (cet.)

Luke 1.34 (184b/30): μαρια D*;

ibid. (166b/19): o D*;

7.21 (309b/15): κακοι D*;

9.36 (317b/21): ANAKAICAMENOC D*;

10.3 (319b/12): $\epsilon \tau \epsilon i \lambda a \tau o D^*$: $\epsilon \nu \epsilon \tau \epsilon i \lambda a \tau o D^C$

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Acts 3.1 (423b/21)
ΕΠΙ ΤΗΝ ώΡΑΝ ΕΝΝΑΤΗ ΤΗ ΠΡΟCEYXΗ D*
\epsilon \pi \iota την ωραν της προσευχης την \epsilon \nuατην D^C
AD HORAM NONAM ORATIONIS d
                                      και το πνευμα δε <math>D^C
5.32 (433b/30): και το πνευμα D* d;
7.21 (439b/20): αυτη D*; αυτον εαυτη DC;
                                                (SIBI d)
                               avaστας DC:
                                               SURGE ET d
10.20 (455b/17): αναστα D*;
10.33 (457b/8)
ΕΝώπιον σου ακουσαί βουλομένοι D*
ενωπιον του \thetaεου παρεσμέν ακουσαι D^C
IN CONSPECTU TUO AUDIRE VOLUMUS d
                                        ον εχρισεν αυτο D^C
10.38 (457b/22): ON EXPICEN D* d;
10.40 (457b/33): αυτω ενφανη D* d;
                                      αυτω μεν φανη DC
Kipling thought that the correction read αυτον ενφανη. But the added letter is undoubtedly
\mu, and the loss of the second part of the \omega is simply the result of the ink flaking.
15.15 (477b/15): ουτως D* d; τουτω DC
17.1 (485b/21)
ΚΑΙ ΚΑΤΗΛΘΟΝ ΕΙΌ ΑΠΟΛΛωΝΙΔΑ ΚΑΚΕΙΘΕΝ D*
κατηλθον και εις απολ. κακειθεν D^C
και την απολ. ηλθον cet.
This is an attempt to soften the grammar of D (ΔΙΟΔΕΥCANTEC ... KAI KATHΛΘΟΝ).
                             αυτους DC
17.16 (487b/23): αυτου D*;
         Corrections that cannot be compared to the Latin
                                             συνανεκειντο DC
Matthew 9.10 (25b/9): CYNEKEINTO D*;
12.25 (36b/33): στησεται D*;
                                σταθησεται D^{C} al.
15.1 (48b/29): ΠΡΟΕΡΧΟΝΤΑΙ D*;
                                      προσερχονται DC;
                                                           ACCEDUNT D
                                  ησφαλισαντο D^C
27.66 (101b/28): ησφαλισαν D*;
The middle of this verb was used for the active in the NT period, according to A.-G. The
active is cited by Lampe, Lexicon, although the middle was clearly predominant.
                                        πεμπω D^C
John 20.21 (177b/32): αποστελλω D*;
                                  την πολιν DC
Luke 2.39 (191b/21): πολιν D*;
                          αυτων D^C
ibid. (ibid.): εαυτων D*;
4.17 (198b/10): ΑΠΤΥΞΑС D*;
                                  αναπτυξας DC
9.33 (223b/17): ΠΟΙΗCω D*; ποιησωμεν D<sup>C</sup>;
                                                   FACIO d
Mark 1.11 (285b/30): ευδοκησα D*;
                                      ηυδοκησα DC
4.31 (297b/3): μεικροτερον εστιν D*;
                                       μεικροτέρος μεν εστιν <math>D^C;
MINOR EST = μικροτέρος εστιν d
There are two variants here - the ending of μικροτέρος, and whether εστιν should be
included (in several possible places) or omitted.
```

ог каког D^C

ενανκαλισαμενος DC

```
\epsilon \sigma \tau \omega D^{C}
Acts 1.20 (417b/22): H D*;
                                                         PORTICUM QUI d
3.11 (424b/24): TH CTOA H D*:
                                     τη στοα τη D^C;
4.12 (427b/24): Ο ΔΕΔΟΜΕΝΟΝ D*:
                                         το δεδομενον DC:
                                                              QUOD DATUM EST d
                                γινεσθαι DC
4.30 (429b/19): γενεσθαι D*;
4.32 (429b/27): καρδια D*;
                               η καρδια DC
D^{C} does not add \eta before \psi \nu \chi \eta.
8.6 (444b/16-17)
ωC ΔΕ ΗΚΟΥΟΝ ΠΑΝ ΟΙ ΟΧΛΟΙ / ΠΡΟCΕΙΧΟΝ ΤΟΙ΄ ΛΕΓΟΜΕΝΟΙ΄ ΥΠΌ
ΦΙΛΙΠΠΟΥ [ ] (ΕΝΙΖΟΝΤΟ ??) D*
προσειχον δε οι οχλοι τοις λεγομ. υπο φιλ. ομοθυμαδον D^{C}
INTENDEBANT AUTEM OMNIS TURBAE / HIS QUAE DICEBANTUR A PHILIPPO
UNANIMO d
\omega C \dots OX \wedge OI in D* is bracketed by the corrector.
8.21 (446b/5): η καρδια D*;
                               η γαρ καρδια D^C;
10.45 (458b/20): TOY TNC AFIOY D*;
                                            του πνς του αγιου DC
11.28 (462b/3): μεγαν D*;
                              u \in va \lambda n v D^C
                                               οι δε προς αυτην D^C
12.15 (464b/10): Ο ΔΕ ΕΛΕΓΟΝ AYTH D*;
Tischendorf and (hesitantly) Ropes both thought that the first hand of D read oi, not o. But
the iota is certainly secondary. B.-L. give no justification for their selection of D<sup>C</sup> as the
authentic 'Western' text.
                                                   IN QUO d
13.1 (465b/25): EV OLS D*;
                             \epsilon \nu ois n \nu kai D^{C}:
                                     μεγαλη τη φωνη DC
14. 10 (473b/5): μεγαλη φωνη D*;
ibid. (473b/9): ΑΝΗΛΑΤΟ D*;
                                  ανηλλατο D<sup>C</sup>
15.2 (475b/29): οπως κριθωσιν επ αυτοις D*;
                                               οπως κριθωσιν \epsilon \pi αυτων D^{C};
UT JUDICENT SUPER EOS d
15.7 (476b/21): στοματος D*;
                                 του στοματος D^{C}
15.15 (477b/15): CYNΦWNHCOYCIN D*;
                                              συνφωνουσιν DC;
                                                                    CONSONAT d
16.25 (483b/13)
KATA ΔE MECON THC NYKTOC D*:
                                            κατα δε το μεσονυκτιον D^{C}
CIRCA MEDIAM VERO NOCTE d
                                 δεσμιοι D<sup>C</sup>
ibid. (483b/16): ΔΕCMOI D*;
17.17 (487b/29): ΠΑΡΑΤΥΧΟΝΤΑC D*;
                                            παρατυγχανοντας D^{C}
                                       ων αφ ενος D^C
17.27 (489b/5): ON AΦ ENOC D*;
                                  \epsilon \nu αυτω D^C
17.28 (489b/6): EN AYTH D*;
```

These sixty-nine readings are for the most part in agreement with the majority of manuscripts collated for the critical editions. Only a couple of dozen betray special influences, but they are enough for these influences to be taken seriously. Corrector C has ten singular readings:

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Mt 27.53 ενεφανεισαν

56 ιωσητος

Jn 17.11 εν τω κοσμω

Mk 4.31 μεικροτερος μεν εστιν
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Αc 10.38 ον εχρισεν αυτο 40 αυτω μεν φανη 12.15 οι δε προς αυτην 13.1 εν οις ην και 14.10 ανηλλατο 17.27 ων αφ ενος
```

Several of these may be partial corrections where the corrector forgot to make the whole alteration necessary. At Mt 27.53 the D* reading of the second aorist E Φ ANHCAN may have prompted the corrector's reading, which is the second aorist of $\hat{\epsilon}\mu\phi\alpha\nu\omega$ rather than of $\hat{\epsilon}\mu\phi\alpha\nu\zeta\omega$ (Gr. cet.). $E\mu\phi\alpha\nu\omega$ is not found in the New Testament or early Christian literature, and occurs only twice in the Septuagint (Ps. 79 (80).2; 2 Macc. 3.16). Ac 10.38 is another incomplete correction, and the strange appearance of $\mu\epsilon\nu$ in v. 40 is also likely to be one. Is the reading at Ac 12.15 a correction towards the majority text, which simply failed to add the verb? Yet, as it stands, it is a good Lukan idiom.

Other corrections may be attempts to improve passages where the corrector accepted a longer variant in D, but was dissatisfied with it in detail. Ac 13.1; 14.10; and 17.27 are all of this kind. Jn 17.11 may belong here. But he must have known the variant form from \aleph B D in verse 12 – did he intend to correct that, and inserted the phrase in the wrong place?

Of the remaining singular readings, Mt 27.56 $\iota\omega\sigma\eta\tau$ os is a harmonization to parallel Mk 15.40, and Mk 4.31 seems to take $\mu\iota\kappa\rho\sigma\tau\epsilon\rho$ os as the beginning of a new clause.

With the possible exceptions of Mt 27.56; Mk 4.31; and Ac 12.15, there is no evidence that the corrector knew a strikingly distinctive text that is otherwise lost. But there are signs that he was willing to use his own judgement in correcting the text.

There is a small group of readings which could suggest that the corrector was sensitive to the character of Codex Bezae, and not unaware of its Latin affiliations. These are the readings with only Latin support – wa eav at Jn 6.50 (ut si Lvt (a aur b c d f ff² q r¹)) and συ ου at 21.18 (quo tu non vis Lvt (aur b c d e f ff² q)) – and those with significant Latin support at Mt 5.19; Ac 4.14; 10.33, 45. It may be that the last of these is simply stylistic, and that at Jn 21.18 he was concerned only with the glaring omission of ou, and did not realize that it was connected with the intrusion of συ at an early stage in the tradition – or he would have corrected it by altering συ to ov. The readings at Mt 5.19 and Ac 4.14 may have been in a Greek copy known to him. We are left with two readings. Ac 10.33 could also be a stylistic correction. If not, it is either an almost unique indication that he knew another Greek text similar to D, or else a reading similar to that remarkable one at Jn 6.50. There it seems hard to deny either that he was influenced, directly or indirectly, by a text similar to that of the Old Latin manuscripts which share the reading; or that the

reading of the Latin column influenced his opinion of the Greek text. We will be able to form a better judgement on this when we have looked at other groups of readings.

There are eight readings with the Koine against the B \aleph text – Jn 17.11; Lk 2.39 ($\tau\eta\nu$ π 0 $\lambda\nu$); Mk 1.11; 4.31; Ac 2.43; 4.32; 5.32; 14.10.

Finally, two readings agree with a smaller group of Greek manuscripts. At Mt 5.19 Corrector C reads os $\alpha\nu$ with 33 71 471 (and d). At Ac 15.2 he has $o\pi\omega s$ $\kappa\rho\iota\theta\omega\sigma\iota\nu$ $\epsilon\pi$ $\alpha\upsilon\tau\omega\nu$ with 614 (the apparatus in Ropes is wrong in citing 614 for $\alpha\upsilon\tau\omega s$ with D*). This also could be an independent stylistic correction (see Ac 24.21; 25.9).

A tentative profile of this corrector has three features. Firstly, many corrections are his own stylistic improvements. Secondly, the Greek text known to him was of a Koinē type that cannot be more closely defined. The third feature is that, Greek though he seems to be, he was occasionally influenced by elements with Latin affiliations. This is unexpected, and goes against what has generally been believed of the Greek correctors of Codex Bezae. It is clear that it would be going beyond the evidence to claim that he knew any Latin texts. This, with the chance agreement with 614, a manuscript which apparently has a number of agreements with D in the central chapters of Acts, leads us after all to be able to define the text of Corrector C as Byzantine, with a number of quite distinctive readings.

The description I have just given of 614 comes from a talk by Dr C. D. Osburn, at the Conference on New Testament Textual Criticism, held in Birmingham in September, 1987, in which he described the collating of manuscripts of Acts in which he is at present engaged.

The overall trend of the correctors suggests that, slight though the Latin influence is, it might be safer and might present a more plausible account if this hand be placed between A and B; that is, at a fairly early stage in the history of the manuscript, before the more considerably different text of B was imposed upon it.

CORRECTOR B

H. and K. Lake, Codex Sinaiticus Petropolitanus, 2 vols., Oxford, 1911–22: Introduction by K. Lake (the two volumes contain the same introductory material; I cite the NT volume (1911)); Milne and Skeat, Scribes and Correctors, pp. 40–50; J. A. Robinson, Euthaliana (Texts and Studies 3.3), Cambridge, 1895.

Col.	Mt	Jn	Lk	Mk	Ac	Total
Greek	41	46	53	29	160	329
Both	I	_	_	_	I	2

Table 28. Corrections by Corrector B

With Corrector B we find the most significant attempt to alter the character of the text, in the nature as well as in the extent of its activities (table 28).

First we note his effect on the sense-lines. His preference is to add at the end of one line a word (such as a copula) omitted at the beginning of the next. This is easier and neater from his point of view. But the effect is that a manuscript copied from D would show a further deterioration in the sense-lines.

Secondly, this corrector was quite often careless in the way he did his work, and consequently left the possibility for new error. A replacement letter is generally written above the line, without that of the first hand being deleted. Such are F39b/14 (α over $\epsilon \iota$ in $\epsilon \sigma \tau \eta \kappa \epsilon \iota \sigma a \nu$), 159b/2 (ϵ over $\iota \nu$ in $\epsilon \sigma \tau \iota \nu$). But beyond this, there are a number of corrections that actually present a wrong spelling:

```
137b/11:
              AΛΗΘΕΙΑΝ → λαλειαν
              ATEIMAZETE → -εται
       29:
146b/13:
              ΚΟΙΜΑΤΑΙ → κεκοιμαται
158b/12:
              ΛΕΙC → λεγις
162b/12:
              MEMEICHKACIN → εμεμεισ-
179b/27:
              H \wedge ATO \rightarrow \eta \lambda \lambda a \tau o
217b/20:
              \Delta AIOMAI \rightarrow \delta \alpha \iota o \mu \epsilon
              ΛΕΓΙώΝ → λεγαιων
       29:
264b/24:
              ΕΞΑΠΕΙΛΑΝ → εξαπεστιλαν
 416b/6:
              AΠΗΡΘΗ → αιπηρθη
420b/20:
              ? \rightarrow a\pi o\delta \epsilon \delta i \gamma \mu \epsilon v o v
433b/25:
              \Delta OEH \rightarrow \delta \epsilon \xi \epsilon \iota \alpha
              METWKHCEN → μετωκεισεν
437b/23:
444b/28:
              ? \rightarrow \epsilon \xi \epsilon \iota \sigma \tau \omega \nu
              ΕΠΙΔΗ → επιδη δε
 47 1b/9:
              KPEINATE → κρεινεται
       Io:
              ΓENOMENOI → γειν-
496b/25:
```

The addition of $\kappa a\iota$ at the end of 251b/31 creates dittography. The reading $\epsilon\iota\pi\sigma\nu\tau\epsilon$ s for EITAN in 422b/11 (Ac 2.37) is a mistake. So also are 16b/32 (Mt 6.19: $+\kappa a\iota$ before KAEITAI), 159b/27 (Jn 14.25: $\mu\epsilon\nu\epsilon\iota$ for MENWN, later corrected back by another hand) and 217b/19 (Lk 8.28: $+\kappa a\iota$ after Φ WNH METAAH instead of before it).

The itacisms just listed are mostly confusions of ι with $\epsilon\iota$. All concern the letters a, ϵ , and ι . By contrast, most of Corrector B's successful vowel corrections are of o, v, and ω .

```
o to \omega: ten times (including the word \nu\alpha\zeta o\rho\eta\nu os in various cases corrected to \nu\alpha\zeta\omega\rho- four times)
ov to \omega: four times
\omega to o and v to oi, as well as similar corrections, occur
\iota to \epsilon\iota: three times
\epsilon to \eta: twice
also \eta to \epsilon\iota, \epsilon to \eta, \alpha\iota to \epsilon, etc.
```

Another clear proclivity of this scribe is to insert the definite article. He does this nearly as often as C, twenty-seven times. In eighteen of them, D* is unique, and in three others its support is very slight (Lk 15.6; Ac 19.26; 21.11). The addition of τo before $\Pi \Lambda H \Theta OC$ at Ac 21.22 is peculiar to D^B, and may reflect an excess of zeal. In several other examples we find readings which increase our knowledge of B.

Mark 15.12 (343b/17): BACINEI D*; $\tau \omega \beta \alpha \sigma i \lambda \epsilon i$ D^B; $\beta \alpha \sigma i \lambda \epsilon \alpha / \tau o \nu \beta \alpha \sigma i \lambda \epsilon \alpha$ cet. The correction is a modification of the text before him, perhaps encouraged by his recollection of the article from other manuscripts.

Luke 15.22 (249b/12): στολην \ref{A} A B D* K* L P W Θ Π al.; την στολην $m P^{75}$ D^B E G H K² M pler.

Acts 7.8 (438b/10): ιακωβ δ A B C D* pc.; ο ιακωβ D^B H P al. pler. Compare ο ιακωβ earlier in the verse.

In each of these last two readings, D^B provides early support for what was to become the dominant reading. They are in sharp contrast to that at Mk 15.12, and show him correcting D* against other models, although the manuscript support here is not altogether typical of what we will find elsewhere.

Further enthusiasms of this corrector are the insertion of movable nu (twelve times – Scrivener also notes this, though he gives only ten instances), insertion of a missing syllable (eighteen times), and the very frequent correction of single letters, including ν or s missed out in endings (and three times he adds ν in $\iota\omega\alpha\nu\eta s$ – twice in Luke and once in Acts).

Scrivener isolated two places where this corrector altered both columns. They are to be approached with some care.

Matthew 13.13 (40b/41, 1.24): \triangle AANEI and LOQUOR D*; \triangle \triangle AANEI and loquebat DB; \triangle AANO Gr. cet. and loquor Lat. cet.

This is unusual. Note the mistake in the Latin (it should be *loquebatur*), and the unique reading that he has produced. Is he thinking of Mk 4.33f (not strictly parallel, but in the

same pericope)? There we have τοιαυταις παραβολαις πολλαις έλαλει αὐτοις... Since the Latin correction has been erased, some doubt as to the identity of its author must be voiced. But it must also be said that such an alteration could hardly have arisen in the minds of two separate correctors.

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Acts 13.10 (466b/467, l.27)
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KAI ΡΑΔΙΟΥΡΓΙΑС ΫΙΟΙ ΔΙΑΒΟΛΟΥ D*; ET FALSI FILI DIABOLE d*;
```

και πασης ραδιουργιας \ddot{v} ιε διαβολου D^B cet.; et omnes falsi fili diabole D^B

This does not bring the columns into agreement. Since the correction at Mt 13.13 is very hard to read, we have no comparison by which to determine whether this is the Latin hand of B (assuming he had one). We can only say that the two corrections here in Acts look similar.

In analysing the material corrections made by B, I shall categorize them in terms of their relation to the Latin column. But it will become clear that this is not a concern of his. The following places, where D* is clearly in casual error, will not be further studied: Mt 21.16; Jn 6.30; 8.43; 12.47; 15.5, 8; Lk 12.34; 15.20; Mk 6.35; Ac 2.9, 17; 5.4; 7.21, 26; 8.9; 10.34.

We begin with corrections that share the reading of d.

```
Matthew 3.16 (8b/2): \epsilon_{iS} D*; \epsilon_{iT} DB; super d
Par. Mk 1.10 has \epsilon_{iS}. The harmonization in D* has been removed.
```

Such a correction of a typical D reading – and a harmonization has every claim to be called that – may be seen time and again. In readings that agree with d we have also

```
Matthew 21.3 (68b/8): EXEL XPEIAN D*; χρειαν εχει D^B; opus habet d John 8.43 (137b/9): αληθειαν D^*; λαλειαν D^B; loquellam d
```

Acts 2.8 (419b/5): THN ΔΙΑΛΕΚΤΟΝ ΗΜώΝ D^* ; τη ιδια διαλεκτω ημων D^B ; PROPRIA LINGUA NOSTRA d

7.30 (440b/16): ΠΛΗCΘΕΝΤώΝ ΑΥΤώ ΕΤΗ D^* ; $\pi \lambda \eta \rho \omega \theta \epsilon \nu \tau \omega \nu$ $\epsilon \tau \omega \nu$ D^B ; INPLETIS ANNIS d

 Π ιμπλημι is used instead of πληροω in D at Lk 1.20 and 24.44 also (and in the latter place is corrected by B).

```
12.19 (464b/28): αποκταθηναι D^*; απαχθηναι D^{A.B}; OBDUCI d
```

B is here following the correction made by A, and simply altering the way the change is made.

```
I4.22 (474b/27): EAOEIN D*; \epsilon\iota\sigma\epsilon\lambda\theta\epsilon\iota\nu D<sup>B</sup>; introire d 18.2 (490b/8): AYTW D*; autous D<sup>B</sup>; ad eos d 19.19 (495b/25): OM D*; \delta\epsilon D<sup>B</sup>; autem d 21.19 (505b/3): WC D*; \omega\nu D<sup>B</sup>; quae d
```

Besides these, there are six further readings of considerable interest. The first is Lk 7.2 (210b/9). Here D* has TIC; D^B replaced this with $\pi a \iota s$, equivalent to puer in d. All other Greek witnesses have $\delta o \nu \lambda o s$ (= servus in the rest of the Latin material). $\Pi a \iota s$ is found in parallel Mt 8.5. The D* reading is a corruption of $\pi a \iota s$ caused by the preceding word $\tau \iota \nu o s$.

At Ac 6.15 (437b/6), D* read HTENIZON Δ E AYT ω Π ANTEC, which was changed to $\alpha \tau \epsilon \nu \iota \sigma \alpha \nu \tau \epsilon s$ $\epsilon \iota s$ $\alpha \nu \tau \sigma \nu$ $\alpha \pi \alpha \nu \tau \epsilon s$ by D^B . The text of all other Greek manuscripts is $\alpha \tau \epsilon \nu \iota \sigma \alpha \nu \tau \epsilon s$ $\epsilon \iota s$ $\alpha \nu \tau \sigma \nu$ ϵs . Two points are worth noting here. The first is the reading $\alpha \pi \alpha \nu \tau \epsilon s$. The second is that, by not removing KAI before EI Δ ON, D^B has produced the same construction as the Latin – a participle followed by $\kappa \alpha \iota$ and a finite verb. Although this construction particularly typical of D may be due to incomplete revision, the further evidence of $\alpha \pi \alpha \nu \tau \epsilon s$ suggests that B was using a Greek text similar to that which lies behind d.

The reading at Ac 17.12 (487b/2, AN \triangle PEC D*; $\kappa\alpha\iota$ $\alpha\nu\delta\rho\epsilon$ s D^B d) is part of a bigger variant in Codex Bezae. In the absence of any other evidence, it seems that the correction is authentic to the Bezan tradition.

```
Acts 19.39 (498b/10) is more complex:

EN Tω NOMω EΚΚΛΗCIA D*

\epsilon \nu \tau \omega \nu o \mu \omega \epsilon \kappa \kappa \eta \sigma \iota as D^B d (IN LEGEM ECCLESIAE)

\epsilon \nu \tau \omega \epsilon \nu \nu o \mu \omega \epsilon \kappa \kappa \lambda \eta \sigma \iota as D^D

\epsilon \nu \tau \omega \epsilon \nu v o \mu \omega \epsilon \kappa \kappa \lambda \eta \sigma \iota as D^D

\epsilon \nu \tau \omega \epsilon \nu v o \mu \omega \epsilon \kappa \kappa \lambda \eta \sigma \iota a cet

Both D* and D<sup>D</sup> are half-way between the two main variants (unless EKKΛHCIA in D* is just a slip). The genuine variant to the dominant text is given by D<sup>B</sup> and d.
```

The first three corrections all indicate that the corrector had access to a Greek text with readings similar to those of a Greek *Vorlage* of d. The same could be argued of the fourth. But the reading is more likely to be of a type which we will meet again, where he simply makes sense out of the text of D as he finds it, without reference to other models.

In the last two readings the corrector adopts a variant found in only part of the rest of the tradition.

```
Matthew 18.14 (59b/13): ημων D* pc.; υμων № D^B W f' al. Lvt Lvg; μου B Θ 078 f<sup>13</sup> pler.

Acts 6.10 (436b/21): ΕΠ D*; υπ D<sup>B</sup> E; OM cet.
```

Apart from these corrections, there are considerably more where the corrector takes the Greek out of agreement with the Latin. There are also important corrections where the Latin is lost, and others which do not affect the relationship between the columns. For convenience, we will take these groups together.

First, there are a number where a distinctive D reading is eliminated. In all of these D^*/d is almost or totally alone, and D^B goes with the only other variant.

```
Matthew 2.16 (5b/19): ΔΙΕΤΕΙΑС D*; διετους D^B; bimatu d 4.16 (9b/18): εν χωρα σκεια D*; εν χ. και σκ. D^B

The variant reflects a division amongst LXX manuscripts at Isa. 9.2. 5.36 (13b/28): ποιειν D; ποιησαι D^{B.D}; facere d 11.8 (32b/27): μαλακοις D* d; εν. μαλ. D^B
24.8 (80b/31): οδυνων D*; ωδινων D^B
27.31 (98b/28): OM D* d; και D^B
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και D<sup>B</sup>
John 6.63 (128b/25): OM D* d;
Luke 4.27 (199b/11): vaiuas D*;
                                         vamav DB:
                                                           naemas d
Mark 1.22 (286b/26): oux D* d;
                                         και ουγ DB
                                         υμας D^B
Acts 2.22 (420b/20): ημας D* d;
5.16 (432b/4): δε D* d;
                               δε και D^B
                                  και ιδου D^B
5.28 (433b/15): ιδου D* d;
                                    τη δεξεια DB
5.31 (433b/25): τη δοξη D*;
5.39 (434b/31): μηποτε θεομαχοι D*;
                                              μηπ. και θεομ. D^{B}
                                 και ασιας D^{\textbf{B}}
6.9 (436b/17): OM D* d;
                                   και χωλοι DB
8.7 (444b/23): χωλοι D* d;
                                     τα αυτα DB
15.27 (478b/28): ταυτα D* d;
16.33 (484b/9): EAYCEN D* d:
                                        \epsilon \lambda o \nu \sigma \epsilon \nu D^{B}
Readings of this type where d is lost are
                                          εαν γαρ DB
Matthew 6.14 (16b/15): εαν D*;
                                      v\pi\epsilon\rho D<sup>B</sup>
Acts 8.24 (446b/12): περι D*;
8.28 (446b/30): appatos D*;
                                    αρμ. αυτου D<sup>B</sup>
20.35 (502b/15): των λογων D*;
                                         \tau \epsilon \tau \omega \nu \lambda \sigma \nu. D^{B}
22.6 (508b/20): ΑΠΟ D*;
                                 \gamma \alpha \rho D^B
22.26 (510b/24): OM D*;
Alterations which do not affect the translation are at
Acts 4.34 (430b/6): ΚΑΙ ΦΕΡΟΝΤΕΌ D*;
                                                    \epsilon\phi\epsilon\rho\sigma\nu D^B
                                    \epsilon \lambda \lambda \eta \nu \iota \delta \omega \nu D^{B}
17.12 (487b/2): ελληνων D*;
                                      και ευρον D^B
19.19 (495b/29): EYPON D*;
20.2 (498b/21): XPHCAMENOC D*;
                                              παρακαλεσας αυτους <math>D^{B}
21.11 (504b/2): ΑΝΕΛΘώΝ ΔΕ D*;
                                             και \epsilon \lambda \theta \omega \nu D^B
21.19 (505b/2): OYC ACΠΑΜΕΝΟC ΔΙΗΓΕΙΤΌ ENA D*;
                                                                      και ασπ. αυτους εξηγειτο
καθεν D<sup>B</sup>
   Much more can be discovered in places where the evidence is more evenly split,
or where there are three or more variant readings. These need to be examined in
greater detail, with more manuscript evidence than has hitherto been provided.
   Particularly striking is the high number of agreements with the text of Codex
Sinaiticus, especially the C group of correctors.
Matthew 5.48 (14b/31): EN OYPANOIC D*:
                                                      εν τοις ουρανοις pler. d;
                                                                                   ουρανιος & Β
D<sup>B</sup> al.
19.28 (64b/7): καθισεσθε D* al.;
                                         καθησεσθε № B C D<sup>B</sup> al.
                                             ημων D<sup>B</sup> cet.
21.42 (72b/25): υμων D* d f f f al.;
                                              ειπον υμιν DB Lvt (f) Lvg; ειπων Na B* C*
John 1.15 (104b/30): ειπον D* pler.;
8.41 (137b/6): ουκ εγεννηθημεν B D^{*.H};
                                                         ου γεγεννημεθα P^{75} \aleph^c C D^B
pler.;
           εγεννημεθα * (see p. 158 below)
14.17 (159b/2): εστιν P<sup>66*</sup> B* D* W al. d; εστε D<sup>B</sup> = εσται P<sup>66c</sup> P<sup>75vid</sup> * A B<sup>c</sup> pler.
15.21 (162b/3): εις υμας P<sup>66</sup> K° B D* al.; υμιν A D<sup>B</sup> pler.;
                                                                          OM X*
```

ειχοσαν & B L pc.

15.22 (162b/6): EIXAN D*; $\epsilon i \chi o \nu$ A D^B pler.;

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15.24 (162b/11): The variants and their attestation are, for our purposes, identical with v. 22. 16.13 (163b/20): o\sigma\alpha \otimes B D^* al.; o\sigma\alpha \alpha \vee A D^B \Theta pler.
```

21.7 (179b/27): ΗΛΑΤΟ D^* ; ηλλατο D^B ; εβαλεν εαυτον cet.

Luke 2.13 (189b/9): ouparou B* D* d; $oupariou N A B^{corr} D^B cet.$

10.11 (227b/5): HMEIN D* = $\eta \mu \nu P^{75}$ A B C al. d; $\nu \mu \nu \aleph D^{B} \Theta$ al.

19.29 (262b/11): $\beta \eta \theta \alpha \nu i \alpha \aleph^* B D^*; \qquad \beta \eta \theta \alpha \nu i \alpha \nu \aleph^c D^B \cot$

Mark 3.3 (29 Ib/17): $\epsilon \xi \eta \rho \alpha \mu \epsilon \nu \eta \nu$ D* pler.; $\epsilon \xi \eta \rho \alpha \mu \mu \epsilon \nu \eta \nu$ DB; $\tau \omega \tau \eta \nu \xi \eta \rho \alpha \nu \aleph$ B C* al.

4.12 (295b/14): ΑΦΕΘΗCOMAI D*; αφησω D^B; αφεθησεται/αφεθη \aleph B C cet.: DEMITTAM d

9.1 (314b/15): $\tau \iota \nu \epsilon s$ $\omega \delta \epsilon$ $\tau \omega \nu$ $\epsilon \sigma \tau \eta \kappa \sigma \tau \omega \nu$ B D* (TINE); $\tau \iota \nu \epsilon s$ $\tau \omega \nu$ $\omega \delta \epsilon$ $\epsilon \sigma \tau \eta \kappa \sigma \tau \omega \nu$ A C D^B pler.

For the question of the attribution of this correction, see I. A. Moir, 'The Reading of Codex Bezae (D-05) at Mark ix. 1', NTS 20 (1974), 105; H. Greeven, 'Nochmals Mk ix. 1 in Codex Bezae (D, 05)', NTS 23 (1977), 305-8.

14.31 (338b/20): EAN MH Δ EH D* = $\epsilon a \nu \mu \epsilon \delta \epsilon \eta \aleph$ * C W Θ pler.; $\epsilon a \nu \delta \epsilon \eta \mu \epsilon \aleph$ ° A B D^B L N al.

Acts 1.26 (418b/9): αυτων D* E al. plu. d; αυτοις Ν A B C D^B

2.36 (422b/7): OM auton D^* d; auton post kurion $A B C D^B$ al.; auton post criston E P al.

2.37 (422b/II): EI Π AN D*; $\epsilon \iota \pi o \nu \tau \epsilon_S \aleph D^B$ 614; $\epsilon \iota \pi o \nu$ cet.

2.42 (423b/1): TH KΛACl D* = $\tau\eta$ κλασει \aleph * A B C d; κ $\tau\eta$ κλασι D^B = και $\tau\eta$ κλασει \aleph ° E P pler.

3.24 (426b/7): Ο ΕΛΑΛΗCEN D*; οι ελαλησαν \mbox{N} D^B; οι επροφητευσαν C²; οσοι ελαλησαν cet.; QUODQUOD LOCUTI SUNT d

B.-L. (Apparatus, ad loc.) suggest that the corrupt D* reading is due to oool being omitted, as attested by Lvt (p*) sy(p) Cop (G67 sah) eth, and then o being supplied through Latin influence – quodquod standing, as is common, for quotquot. The restoration by D^B is with \aleph alone – a striking reading.

6.11 (436b/24): $\lambda \epsilon \gamma o \nu \tau \epsilon s \aleph A D^*$; $\lambda \epsilon \gamma o \nu \tau a s B C D^B E H L P pler$.

7.26 (440b/1): TOTE D* d; $\tau \eta \delta \epsilon$ E P pler.; $\tau \eta \tau \epsilon \aleph A B C D^B H al.$

7.33 (440b/28): OY D*; $\epsilon \phi \omega \aleph$ A B C D^B 81; $\epsilon \nu \omega$ E H P pler.

 $\epsilon\nu$ ω is harmonization to Exod. 3.5 LXX. D* is unidiomatic, and we find D^B following \aleph (B).

8.9 (444b/28): EEECTANEN ?? D* (cj. Tischendorf); $\epsilon \xi \epsilon \iota \sigma \tau \omega \nu$ D^B = $\epsilon \xi \iota \sigma \tau \omega \nu$ E H P pler.; $\epsilon \xi \iota \sigma \tau \alpha \nu \omega \nu$ P⁷⁴ % A B C pc.

8.27 (446b/28): OM P^{74vid} N* A C* D*; os P⁵⁰ N° B C² DB E H L P cet.

8.28 (446b/30): καθημένος P^{50} D^* pc.; και καθημένος 8 A B C D^{8} E H L P cet.

II.18 (460b/26): ΕΔΟΞΑΝ D*; $\epsilon \delta o \xi a \sigma a \nu P^{74} \aleph B D^{B} a l.;$ $\epsilon \delta o \xi a \zeta o \nu A E H L P pler.$ I3.46 (471b/9): ΕΠΙΔΗ D*= $\epsilon \pi \epsilon \iota \delta \eta \aleph^* B$ 43 I; $\epsilon \pi \iota \delta \eta \delta \epsilon D^{B} = \epsilon \pi \epsilon \iota \delta \eta \delta \epsilon \aleph^c A E^* L P$ pler.; $\epsilon \pi \epsilon \iota \delta \epsilon P^{45} P^{74} C E^c a l.$

The original reading $\epsilon \pi \epsilon \iota \delta \eta$ was corrupted to $\epsilon \pi \epsilon \iota \delta \epsilon$, and followed by the conflation $\epsilon \pi \epsilon \iota \delta \eta$ $\delta \epsilon$.

14.19 (474b/9): OM D* d; $\delta \epsilon$ C D^B E al. (and see further B.-L.); OM the whole phrase \aleph A B H L P pler.

```
παρεδεχθησαν P<sup>74</sup> <math>\aleph A B D<sup>B</sup> \Psi 33 81
15.4 (476b/5): ΠΑΡΕΔΟΘΗCAN D*;
        απεδεχθησαν pler.
17.25 (488b/29): Ο ΔΟΥC D*;
                                    δους H pc.:
                                                    διδους & B DB cet.
This is part of a bigger variant.
19.27 (496b/26): κινδυνευει D* d pler.;
                                           κινδυνευσει DB Lvg;
                                                                     κινδυνευσι 🖔
ibid. (496b/30): H D*;
                          nv DB cet.
This also is within a longer variant.
                                             και παντα C D^B al.;
20.35 (502b/13): ΠΑC [ ] (πασι ?) D*;
21.24 (505b/22): ΞΥΡώΝΤΑΙ D*; ξυρησονται P<sup>74</sup> & B* D<sup>B</sup> E P al.;
                                                                           ξυρησωνται Α
B3 C H L pler.
21.31 (506b/24): και ζητουντων D* Lvt (d gig);
                                                          ζητουντων δε <math>D^{B} H L P
          ζητουντων τε Ν Α Β Ε pc.;
                                          ζητουντων P74 Lvt (p)
```

The high proportion of agreements with the Sinaiticus and the C group of correctors amounts in fact to twenty-five of these forty readings (table 29).

εκατονταργους D^B H L P pler.

21.32 (506b/28): εκατονταρχας **Χ** A B D* E pc.;

 With &	₹ Wi	rh 🎖 c		With nei	ther	
	group of its	correctors				
Table 29. Agreements	between Corrector	D ana ine	Couex	Smanneus	ana in	

Table 20 Agreements between Corrector B and the Coden Singitions and the C

	With 🛠	With X°	With neither
Gospels Acts	7	3	8
Acts	12	3	7
Total	19	6	15

The degree of agreement with \aleph^c is in fact very high, because D^B never agrees with \aleph^* against \aleph^c . That is to say, the readings in which it agrees with the first hand of \aleph it also shares with the c correctors. Its total number of agreements with \aleph^c is therefore twenty-five. In Acts the proportion of agreements is rather higher than it is in the Gospels.

There is also an interesting number of agreements in the text of Acts between D^B and the ninth-century Codex Porphyrianus (P^a , 025). These amount to eleven out of a possible twenty-one. Four of these are shared with \aleph as well, and three more with \aleph^c . 025 in Acts was described by von Soden as being K with some I readings. It is described by the Alands (Text, p. 111) as 'Category V' ('Manuscripts with a purely or predominantly Byzantine text' (p. 156)). The point here is that the text of D^B shows a slightly greater influence of what were to become $Koin\bar{e}$ readings than we find in \aleph , although it should also be noted that, in these variants, \aleph P twice agree against D^B . Generally, the agreement between \aleph^c and D^B is shared with the bulk of later manuscripts (but note Mk 14.31). Although this could be taken to weaken the force of a claim for any affinity between them, it is the fact of the number of agreements with \aleph and \aleph^c that bears weight.

The group of C correctors to the Sinaiticus is very fully described by Milne and Skeat. They allocate the corrections to (in chronological order) C^a, C^{Pamph}, C^{b1}, C^{b2}, C^{b3}, C^c and C^{c*} (pp. 46–50). Of these, only C^a and C^{b2} made any corrections in the Gospels and Acts. The date of the whole group has yet to be authoritatively determined.

The latest date suggested is the seventh century, the earliest is the fifth. Sir Frederick Kenyon and Professor Hunt agree in regarding the sixth century as possible, but the former is inclined to accept the seventh as equally possible, while the latter is more disposed to favour an early date. (Lake, p. xii, col. 2)

Milne and Skeat record these two extremes, observing only that 'lack of comparative material enforces caution upon whosoever would decide between the two dates' (p. 65). One may add that Kenyon's tendency seems to have been towards dating manuscripts too late. The absolute terminus ante quem is the fall of Caesarea to the Arabs in 638. It should also be noted that all the A and B correctors, who were regarded by Lake and his predecessors as 'probably belonging to the fourth, and certainly not later than the fifth century' (p. xx, col. 2), are shown by Milne and Skeat to be the work of scribes A and D (pp. 40ff). There is therefore less obstacle to moving the date of the C correctors forward into the fifth century.

If the date of these corrections is still uncertain, their provenance may be fixed with an unexpected degree of certainty. The evidence is set out fully by Lake. The colophons to Ezra and Esther, written by C^{Pamph}, state that the corrector used a παλαιοτατος λιαν manuscript that had been corrected against Origen's Hexapla by Pamphilus, in about the year 309. Pamphilus lived in Caesarea. There is, as Lake admits (pp. xi–xii), no proof that this manuscript was still in Caesarea when C^{Pamph} used it. However, he refers also to the close connection in the Pauline epistles between χ^c and H^{Paul} (OI5). This latter manuscript has a colophon stating that it had been corrected against a codex from Pamphilus' library in Caesarea, that had been written by him.

The attempt to link the genuine Euthaliana with Caesarea is difficult and complicated, but Robinson concluded that 'A Euthalian codex... was brought to Caesarea, and there corrected by MSS in the great library: the MS used to correct the Pauline Epistles being one written by the hand of Pamphilus himself (Euthaliana, p. 36).

015, which is of the sixth century, thus provides evidence of a manuscript of Pamphilus still at Caesarea.

The character of the divisions of \(\mathbb{N} \) and B in Acts, and their relation to the Euthalian system (Robinson, pp. 36-43; Ropes, pp. xli-xliv), concerns the origin of \(\mathbb{N} \), and not \(\mathbb{N}^c \). However, the nature of the chapter divisions added to Isaiah by \(\mathbb{N}^{c,c} \) might repay examination.

It should be added that scholarly discussions on this subject are often imprecise or misleading (e.g. S. Jellicoe, *The Septuagint and Modern Study* Oxford, 1968, pp.181f). The Esther colophon gives Pamphilus' own note, and the relation to the *Hexapla* is made quite clear: there is no justification for confusion. To achieve perfect clarity in writing on the Euthaliana, on the other hand, is virtually impossible.

There is circumstantial evidence, therefore, that the Sinaiticus was in Caesarea at some point in the fifth to the sixth centuries. The arguments in favour of its having been copied there are strong.

The implication of this for our study of Corrector B is that there is evidence to suggest that Codex Bezae may also have been in Caesarea, or somewhere susceptible to Caesarean influence, at an early stage in its life, perhaps during the fifth century. Certainly D^B used a text with strong Caesarean associations.

This text was one which was based heavily on the \aleph text, yet in a modified form. The point that D^B never agrees with the first hand of \aleph against the C correctors must be given full weight. This modification belongs to a wider move towards what was to become the standard text of later centuries, and has certain elements in common with it – the D^B text might be described as $\aleph + \aleph^c + P$.

But this is not the whole character of Corrector B. We have already noted several places where his alteration seemed to reflect a text not dissimilar from that of D* or d. Examples of this are rare, though we must not forget that on occasion his emendations are to a longer text found only in D. In addition to those noted already, the longer text of D at Jn 7.39 is a good example: D* read TO $\overline{\Pi NA}$ AΓION EΠ AYTOIC, which D^B altered to $\tau o \overline{\pi \nu a}$ το αγιον επ αυτους.

We saw also that there are corrections which amount to conjectural emendations – alterations to the text of D to make sense of it, without reference to other manuscripts. In these readings we sometimes see new variants coming into existence, and can observe how a free text such as that of D continues to generate new readings, even in careful hands.

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Luke 5.5 (201b/17-18)
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OY MH Π APAKOYCOMAI D^* d; ou $\mu\eta$ παρακουσομέν D^B ; χαλασω το δικτυον $^{\mathbf{k}}$ A B pler.; non praeteribo d; non intermittimus Lvt (e)

χαλασομέν and χαλασωμέν are also attested in the manuscripts.

His source could be a Greek manuscript with a text like that reflected in the Palatinus. I suggest that it is more likely that he is emending on the basis of EAABOMEN in the line above.

Mark 14.56 (340b/30–1): ΕΨΕΥΔΟΜΑΡΤΥΡΟΥΝ ΕΛΕΓΟΝ D^* ; FALSUM TESTIMONIUM DICEBANT d; εψευδομαρτυρουν και ελεγον D^B ; λεγοντες 118 157 209; λεγοντες οτι ηκουσαμεν αυτου λεγοντος 244; εψευδομαρτυρουν cet.

Acts 7.11 (438b/19)

ΕΦ ΟΛΗC THC ΑΙΓΥΠΤΟΥ D^* ; εφ ολης της γης αιγυπτου D^B

εφ ολην την γην αιγ. P45 P74 & A B C; εφ ολην την γην αιγ. Ε Η P al. pler.

super omnem terram aegypti d e

8.23 (446b/9)

HN ΓΑΡ ΠΙΚΡΙΑC ΧΟΛΗ ΚΑΙ CYNΔECMω D* (deest d)

εις γαρ πικριαν χολης και συνδεσμον $D^{\mathbf{B}}$

εις γαρ χολην πικριας και συνδεσμον cet.

His correction to the clearly impossible D* text has produced a new variant.

8.27 (446b/29): ÏΕΡΟΥCAΛΗΜ D* (deest d); εν ιερ. D^B L; εις ιερ. pc. D^B has supplied the wrong preposition, agreeing by chance with L. 17.8 (486b/21): AKOYCANTEC D*; ακουσαντα D^B; ακουσαντας cet. D reads TOYC ΠΟΛΙΤΑΡΚΑC ΚΑΙ ΤΟΝ ΟΧΛΟΝ instead of τον οχλον και τους πολιταρχας; ακουσαντας ταυτα was then wrongly taken with και λαβοντες at the beginning of v.9, and became AKOYCANTEC TAYTA. D^B is aware that this is wrong, and corruptly emends AKOYCANTEC to agree with οχλον.

22.28 (510b/29)

KAI ATIOKPIĐEIC O XEIAIAPXOC KAI EITIEN D* (deest d)

και αποκριθεις ο χειλιαρχος ειπεν αυτω D^B

απεκριθη δε (or τε or OM) ο χιλιαρχος cet.

 D^{B} 's emendation removes the construction of a participle followed by $\kappa a\iota$ and a finite verb.

It is to be concluded that Corrector B had three sources for his corrections – a text which represents the \aleph text modified by \aleph^c and other elements, a text with readings similar to D^*/d , and his own wit. The remaining question is of the relationship between the first two of these. Several possible situations could be envisaged.

One is that he made use of two manuscripts, each representing one of these two sources. The other is that he used a single manuscript, which contained readings of both these types. There seem to be no grounds for establishing either of these possibilities as more likely than the other, although it seems to me that the first is preferable.

Can we draw any more precise conclusions, then, about the relation of this second manuscript to D? We are bound to ask whether it could even have been the exemplar. In favour of the possibility is the fact that removal of mistakes of an obvious nature accounts for a high proportion of B's corrections, though not as high as those of G. If this were so, then we would be bound to ascribe as high an authority to B's alterations as we have given to those by G. However, we do not have strong grounds for placing B so early, and the change in textual preference shown by the corrector's other manuscript (according to my suggestion) makes it unlikely that he can have been so close to D*.

With this corrector, we can see Codex Bezae moving out of an environment in which its text is accepted as the tradition, into a freer one where an eclectic atmosphere prevails. This is not to claim that this represents a change of place for it. A change in atmosphere and a lively interest in different traditions is amply attested.

CORRECTOR D

An even greater proportion of this hand's corrections are to Acts. Apart from the beginning of Matthew (twenty corrections up to F60b), he shows little interest in

Col.	Mt	Jn	Lk	Mk	Ac	Total
Greek	28	13	17	11	96	165
Latin		I	_	_	I	2
Both	_		_	_	I	I

Table 30. Corrections by Corrector D

any of the Gospels (see table 30). Forty-six of the corrections to Acts are from F493b onwards (in ten Greek columns).

Let us deal first with the corrections in which he touched the Latin text. The correction to both columns is at F493b/494, ll. 27-8 (Ac 19.2):

```
λαμβανουσιν τινες D* sah sy (h<sup>mg</sup>) = ACCIPIUNT QUIDAM d; εστιν and est D<sup>D</sup> (though QUIDAM is not deleted) Gr. cet. Lat. cet.
```

The pressing question here is why the Latin should suddenly have become for him important enough to be worth altering along with the Greek. Other corrections of equal or greater significance do not receive the same treatment. The question remains intriguing and insoluble.

The corrections to the Latin column only are

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F148/28 (Jn 11.32): VIDES d; videns dD aur f Lvg; et vidit/-et/-isset Lvt (pler.)
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There is proper uncertainty as to whether this single letter n can be attributed to a particular corrector. It is not altogether like his n on the facing verso, l. 14, although the first vertical and its relation to the oblique stroke are certainly similar. The correction is merely orthographic.

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F505/33 (Ac 21.18): ERANT AUTEM d*; omnes erant autem D<sup>D</sup>; et ... omnes Lvt (gig); et omnes Lvg (T); omnesque Lvg (cet.)
```

Corrections to slips of the pen and other minor errors by Corrector D show a slightly different pattern from those of the first three correctors. There are eighteen corrections of vowels, fourteen of consonants, movable *nu* is inserted seven times, a missing syllable nine, the article also nine: endings are corrected in fifteen places.

Correction of vowels: ω to o four times; ϵ to α three times; \ddot{v} to η and o to α twice; o to ω , v to $o\iota$, η to v, $o\iota$ to v, α to ι , ϵ to $\epsilon\iota$, ϵ to $\epsilon\iota$, and η to $\alpha\iota$ once each. Consonantal corrections include δ to τ twice, τ to δ , θ to τ , τ to θ , κ to χ once, and v to vv in IWANHC twice (417b/28, 493b/2).

Movable ν is inserted at F247b/31, 259b/27, 315b/21, 417b/10, 495b/18, 31, 498b/15, always before a consonant except at 495b/18 (see Gignac, 1,114). With the insertion of the article, D* is unique each time, except for 156b/21 (Jn 13.27) and 497b/2 (Ac 19.28), where it has slight support.

There are a number of other miscellaneous corrections -

156b/21:

188b/28:

209b/23:

so.

κ to κ

ΧΑΡΑ to χωρα ΚΑΛΕΙ to λαλει

```
498b/5:
                  Ol KAI to kai oi
                  ΑΠΟCΠΑCAMENOC to απασπασαμένος (the first πα later deleted
                  by points over it)
                  ΠΑΡΕΛΑΒΟΜΕΝ to παρεβαλομεν
     soob/s:
                  ΠΡΟC AYTOYC to προς αυτοις
           16:
                  N in EN erased but not the E
    505b/13:
   We turn now to the rest of his corrections.
Matthew 5.36 (13b/28-9): ΠΟΕΙΝ D*; ποιησαι D<sup>B.D</sup>:
                                                                       FACERE d
10.28 (31b/3): CΦΑΞΑΙ D*; αποκτιναι D^D = αποκτείναι cet.
12.34-5 (37b/32): AANEI AFAOA AFAOOC D* d; \lambda \alpha \lambda \epsilon \iota \circ \alpha \gamma \alpha \theta \circ s D^D cet.
12.39 (38b/13): COI D*;
                                αυτη DD d cet.
15.11, 18, 20 (49b/22, 24, 50b/9, 14, 16)
κοινωνι . . . κοινωνει . . . κοινωνει . . . τα κοινωνουντα . . . κοινωνει D^{*.K}
коїлої . . . коїлої . . . коїлої . . . та коїлоїлта . . . коїлої D^{\boldsymbol{D}} cet.
Communicare is used by d.
17.5 (55b/20): EMECKIAZEN D* d; \epsilon \pi \epsilon \sigma \kappa \iota \alpha \sigma \epsilon \nu DD cet.
Compare par. Lk 9.34 (-ιαζεν P75 & B pc., -ιασεν P45 A C D W @ pler.).
18.20 (60b/1): OYK EICIN FAP D^*; ou yap \epsilon \iota \sigma \iota \nu D^D d cet.
21.24 (70b/17): OM D* al d; ov DD cet.
24.38 (83b/19): THC HMEPAC D*; \tau \eta s \eta \mu \epsilon \rho \alpha s \eta s D^{D};
                                                                         ης ημερας cet.;
in eum diem d
John 12.40 (153b/20): στραφωσιν P<sup>66</sup> P<sup>75vid</sup> № B D* 33; επιστραφωσιν A D<sup>D</sup> pler.
13.36 (157b/14): MOI CY D*.s.m.; μοι συ νυν DD; μοι νυν & B pler.; TU ME d
15.13 (161b/11): ινα P<sup>66</sup> N* D* Θ d; ινα τις N° A B DD cet.
15.19 (161b/28): HTE D*; ουκ εστε D<sup>D</sup> cet.;
16.23 (164b/21): εαν B C D* L; οτι εαν D<sup>D</sup>;
                                                            οτι αν & A pler.
16.32 (165b/11): και Χ A B C* D* L 33 d; και νυν P<sup>22vid</sup> P<sup>66</sup> C<sup>3</sup> D<sup>D</sup> pler.
Luke 23.46 (279b/31): παρατιθημι D* W Ψ;
                                                              παρατιθέμαι Ρ<sup>75</sup> ℵ Α Β C Κ
al.;
        παρατιθεμι D^{D};
                              παραθησομαι pler.
Although the editions (e.g. Tischendorf, IGNT), following Scrivener, take the DD reading
to be \pi\alpha\rho\alpha\tau\iota\theta\epsilon\iota\mu\iota, the letter which they read as \iota is just part of the poorly erased \eta. The
corrector is trying to introduce the P75 & B reading.
Mark 1.9 (285b/25): ΤΗΝ Ϊ́ΟΡΔΑΝΗΝ D*;
                                                       τον ιορδ. DD pler.
13.31 (335b/2): ov B D*; ov μη DD cet.
15.11 (343b/14): Τω ΟΧΛω D^*; τον οχλον D^D cet.;
                                                                     turbas d
Acts 1.17 (417b/10): os \epsilon \lambda a \chi \epsilon D^*; \kappa a \iota \epsilon \lambda a \chi \epsilon \nu D^D d \cot.
1.24-5 (418b/5): ANANABEIN D*; \epsilon \nu \alpha \lambda \alpha \beta \epsilon \iota \nu D<sup>D</sup> d pler.
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According to B.-L., ενα λαβειν stood in the exemplar of D. I see no reason why this should be

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καιγε D^D cet.
2.18 (420b/8): KAI ΕΓώ D*;
                                    \epsilon \iota \delta \omega s D^{D} \cot
2.30 (421b/19): ΕΙΔϢΝ D*;
5.24 (433b/4): ΓΕΝΗΤΑΙ D*;
                                     γενοιτο DD pler.;
                                                              FIERET d
5.26 (433b/10): ηγαγον D* d (DEDUCEBANT);
                                                         \eta \gamma \epsilon \nu D^{D} al.
                                    ανηρεθη D<sup>D</sup> cet.;
                                                          INTERFECTUS EST d
5.36 (434b/14): διελυθη D*;
                                       λυσαι DD 618
7.33 (440b/27): λυσον D* pler.;
7.43 (442b/8): ETI TA MEPH D*vid:
                                             \epsilon \pi \ \epsilon \kappa \epsilon \iota \nu a \ D^{D} \ cet.;
                                                                       in illas partes d
8.20 (446b/I): APFYPION D*;
                                       το αργυριον σου DD cet.;
                                                                        deest d
10.46 (458b/22)
D* is illegible. B.-L. conjecture ΔΟΞΑΖΟΝΤώΝ for μεγαλυνοντών.
γλωσσαις και μεγαλυνοντων DD cet.
LINGUIS ET MAGNIFICANTES d
II.I (458b/32)
ΤΟΙΟ ΑΠΟΟΤΟΛΟΙΟ ΚΑΙ ΤΟΙΟ ΑΔΕΛΦΟΙΟ ΟΙ D*
τοις αποστολοις και τοις αδελφοις τοις D^D
οι αποστολοι και οι αδελφοι οι d cet.
There is also a correction later in the passage by DE.
12.2 (462b/17): μαχαιρα B<sup>3</sup> D* pler.;
                                              μαχαιρη № A B* D<sup>D</sup> 81
13.8 (466b/19): ETOIMAC D*; ελυμας D<sup>D</sup> cet.;
13.20 (468b/1): ΕωC D*; μετα ταυτα ως D<sup>D</sup> pler.;
                                                                  ωs P74 N A B C al. d
13.47 (471b/13): ENTETAAKEN D*;
                                              \epsilon \nu \tau \epsilon \tau a \lambda \tau \epsilon \eta \mu \nu D^D = \epsilon \nu \tau \epsilon \tau a \lambda \tau a \iota \eta \mu \nu pler.;
DEDIT NOBIS d
14.15 (473b/24): ΦWNOYNTEC D* d (VOCIFERANTES);
                                                                    \lambda \epsilon \gamma o \nu \tau \epsilon s D^{D} pler.
17.27 (489b/3): αυτο D* d IR; αυτον DD cet.
                                       \pi \epsilon \rho \ddot{\imath} \delta \omega \nu D<sup>D</sup> 463; OM P<sup>74vid</sup> pc.;
17.30 (489b/17): ΠΑΡΪΔϢΝ D*;
                                                                                        υπεριδων
cet.
Neither παροραω nor περιοραω is found elsewhere in the New Testament.
ibid. (489b/18): INA ΠΑΝΤΕΌ D* d; παντας № A B D<sup>D</sup> E pc.;
                                                                               πασι pler.
17.34 (489b/28): EKOΛΛΗΘΗCAN D*; κολληθεντες D<sup>D</sup> cet.; CUM ESITASSENT
d
18.6 (490b/22): ETI TACCOMENWN D*vid;
                                                      αντιτασσομένων D^{\mathbf{D}} pler.;
RESISTENTIBUS d
18.15 (491b/30): ζητημα P<sup>74</sup> D* pler. d;
                                                 ζητηματα N A B DD E al.
18.16 (491b/33): απελυσεν D*;
                                      \alpha\pi\eta\lambda\alpha\sigma\epsilon\nu DD cet. d
18.17 (492b/1): ΑΠΟΛΑΒΟΜΕΝΟΙ D^*; \epsilon \pi i \lambda \alpha \beta o \mu \epsilon \nu o i D^D cet.;
ADPRAEHENDENTES d
ibid. (492b/4)
Τ[ ]ω ΓΑΛΛΙω[ ]ΕΝ D*
και ουδεν τουτων τω γαλλιωνι εμελεν D^{\mathbf{D}} cet. (εμελλεν \mathbf{\aleph} pler.)
TUNC GALLIO FINGEBAT EUM NON VIDERE d
19.6 (494b/6): επ αυτοις D*; επ αυτους D<sup>D</sup> cet.;
                                                            SUPER EOS d
19.10 (494b/21-3)
Ε[ω]C ΠΑΝΤΕC ΟΙ ΚΑΤΟΙΚΟΥΝΤΕC ΤΗΝ ACIAN [Η]ΚΟΥCAN ΤΟΥC ΛΟΓΟΥC ΤΟΥ
KY ΙΟΥΔΑΙΟΙ ΚΑΙ ΕΛΛΗΝΕΌ D*
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ωστε απαντας τους κατοικουντας την ασιαν ακουσαι τον λογον του κυ ϊουδαιους τε και
\epsilon \lambda \lambda n vas D^D
ωστε παντας etc. c. DD cet.
ITA UT OMNES QUI HABITANT ASIAM AUDIRENT VERBA DNI IUDAEIQUE ET
                                 τε DD cet.
19.11 (494b/24): \delta \epsilon D^* pc.;
10.15 (405b/10)
TOTE ATTEMPIOH ... EITTEN D*;
                                        τοτε απεκριθη ... και ειπεν D^D
TUNC RESPONDENS ... DIXIT d;
                                        a\pi o \kappa \rho \iota \theta \epsilon \nu \ldots \epsilon \iota \pi \epsilon \nu cet.
19.20 (495b/31): ΕΠΛΗΘΥΝΕ D*:
                                        \epsilon \pi \lambda n \theta \nu \nu \epsilon \tau o D^{D}:
                                                             ισγυεν pler.:
CRESCEBAT ET CONVALESCEBAT d
D* has been influenced by 12.24, as has DD. But the Latin column has not (at 12.24 it reads
AUGEBATUR ET MULTIPLICABATUR).
10.30 (408b/10): EN Τω ΝΟΜω ΕΚΚΛΗCIA D*:
                                                      εν τω νομω εκκλησιας <math>D^{B};
εννομω εκκλησιας D<sup>D</sup>;
                           IN LEGEM ECCLESIAE d;
                                                            εν τη εννομω εκκλησια cet.
20.1 (498b/18): ΠΑΡΑΚΕΛΕΥCAC D* vid;
                                              παρακαλεσας & A B D<sup>D</sup> E pc.;
ibid. (498b/19): ΑΠΟCΠΑCAMENOC D*;
                                                 απασπασαμένος τε DD:
                                                                              ασπασαμενος
cet.
20.4 (498b/28): BEPYIAIOC D*:
                                      βεροιαιος A<sup>2</sup> B D<sup>D</sup> al.:
                                                                  BERYENSIS d.
ibid. (498b/31): ΔΟΥΒΕΡΙΟC D*;
                                       \delta \epsilon \rho \beta a i o s D^D cet.;
                                                              DOVERIUS d
20.18 (500b/18): ΕΦ HC D*; IN QUA d;
                                                 aφ ης DD pler.
20.24 (501b/5-6)
ΛΟΓΟΝ ΕΧϢ ΜΟΙ ΟΥΔΕ ΠΟΙΟΥΜΑΙ ΤΗΝ ΨΥΧΗΝ ΜΟΥ D*
λογου ποιουμαι την ψυχην P<sup>41</sup> №* B C D<sup>D</sup>
λογον εχω ουδε ποιουμαι την ψυχην P74 X° A pc.
λογον ποιουμαι ουδε εχω την ψυχην μου Ε Η L P al. pler.
CURA EST MIHI NEQUE HABEO IPSAM ANIMAM d
                                          nv DD cet.
                            QUOD d:
ibid. (501b/0): ON D*:
                                υμιν D<sup>D</sup> d cet. (with variations in the position of the word)
20.27 (501b/20): HMIN D*;
                              каг D<sup>D</sup> cet.;
20.31 (501b/33): ΔE D*;
                                               ac d
                                         μελλουσιν D<sup>D</sup> cet.;
20.38 (502b/24): ΜΕΛΛΕΙ COI D*;
21.1 (502b/27-8)
KAI ΕΠΙ[Β]ANT[Ε]C ANHXΘΗΜΕΝ ΑΠΟCΠΑCΘΕΝΤώΝ ΔΕ ΗΜώΝ D*
ως δε εγενετο αναχθηναι ημας αποσπασθενθας απ αυτων D^D cet. (with variations between
p.m. and s.m. of & A B)
deest d
21.2 (502b/33): \PhiYNEIKHN D*; \phi_{Oiv}\epsilon_{ik\eta\nu} D<sup>D</sup> = \phi_{Oivik\eta\nu} cet.;
21.12 (504b/10): ΠΑΡΑΚΑΛΟΥΜΕΝ D*;
                                               παρεκαλουμεν DD d cet.
21.21 (505b/11)
TOYC KATA EΘNΗ EICIN Ϊ́ΟΥΔΑΙΟΙC D*
τους κατα τα \epsilon\thetaνη παντας ϊουδαιους D^D cet.
QUI IN GENTIBUS SUNT JUDAFOS at
ibid. (505b/13): MHTE EN TOIC EONECIN AYTOY D*;
                                                             μηδε ε [sic vid.] τοις εθεσιν
```

αυτους D^D ; μηδε τοις εθεσιν cet.; NEQUE GENTES EIUS AMBULANT d Tischendorf notes that εθνεσιν is a common error in the manuscripts. 21.24 (505b/25): ΑΛΛ ΟΤΙ ΠΟΡΕΥΟΥ D^* ; αλλα στοιχεις κ D^D ; SED AMBULANS d

By far the majority of these significant corrections are in Acts – there are nine in Matthew, seven in John, one in Luke, three in Mark and forty-eight in Acts. Forty-two of them alter the relationship between the two columns. In eleven (nine from Acts), the correction agrees with the Latin text. In eighteen (ten from Acts), it disagrees with it. And in thirteen (ten in Acts), both the first hand and the corrector show a different text from the Latin. This random pattern indicates that the corrector was interested only in the Greek text.

Further examination shows that this corrector knew a good text. Most of his alterations (forty-three in fact) are with all, or nearly all, other Greek manuscripts. He has a reading otherwise unattested in only twelve (including Ac 7.33 and 17.30 $\pi\epsilon\rho\iota\delta\omega\nu$, where there is support from 618 and 463 respectively). Apart from these, where the Greek evidence splits, he generally follows the \aleph B text – Lk 23.46; Ac 5.26; 12.2; 17.30 $\pi\alpha\nu\tau\alpha$ s; 18.15; 20.1 $\pi\alpha\rho\alpha\kappa\alpha\lambda\epsilon\sigma\alpha$ s; 20.4 $\beta\epsilon\rhoo\iota\alpha\iota\sigma$ s (not with \aleph); 20.24 $\lambda\sigma\rho\sigma\nu$ $\pi\sigma\iota\sigma\nu\mu\alpha\iota$ $\tau\eta\nu$ $\psi\nu\chi\eta\nu$ (not with \aleph^c). He disagrees with them only at Jn 12.40; 16.32 (but with \mathbb{C}^3); Ac 13.20. In each place, one or both of \mathbb{D}^*/d agrees with \aleph B. At Jn 16.23 he follows \aleph A pler. against B C pc.

The character of this group of corrections seems therefore to be straightforward. We have a picture of a corrector who, as his reading of Acts progresses, becomes more and more concerned with the character of the text he is studying, and eventually goes to some trouble to alter it. In spite of his fading interest in Matthew, this is very different from, for instance, G, whose activity is all at the beginning of the codex and the beginning of Acts. Moreover, some of D's corrections at the end of Acts are very extensive, on one occasion consisting in the recasting of three lines of the manuscript.

In correcting the Gospels and the first part of Acts, he generally makes use of the most widely attested text. Towards the end of Acts he comes out more strongly in favour of a more specific type of text. This suggests a scholar with some breadth of learning. The fact that his writing is not always of the neatest ('rude changes' is Scrivener's phrase (p. xxv)) might be taken as support for this – he is a scholar, not a scribe.

The milieu of this corrector may not be far removed from that of Corrector B: Corrector B is closest to \aleph^c ; D to \aleph B (o2). Besides suggesting a degree of continuity between the two, this evidence strengthens the suggestion that C preceded B.

CORRECTOR E

The proportion of E's corrections that are to Acts is yet larger even than that of D (table 31). Besides the numerical bias, almost all of his corrections to the Gospels are more trivial than those to Acts.

Col.	Mt	Jn	Lk	Mk	Ac	Total
Greek	2	9	6	3	45	65

Table 31. Corrections by Corrector E

Again, we first examine the lesser corrections. We have insertion of a missing syllable nine times; insertion of a missing consonant three times; insertion of movable nu once (F482b/12 – before a consonant).

Correction of vowels is found eight times – once each ϵ to $\epsilon\iota$, ϵ to ι , ϵ to $\alpha\iota$, η to $\epsilon\iota$, ι to η , o to ω , o to ω , o to ω . Correction of a consonant occurs twice: ζ to σ and τ to θ .

An aorist ending is altered at 471b/22 ($\Pi AP \omega TPYNON$ to $-v \nu a \nu$); and at 487b/14 KATACTANONTEC is changed to $\kappa a \theta \iota \sigma \tau \omega \nu \tau \epsilon s$.

The article is inserted at five places in Acts. D* is unique in omitting it at three (470b/22, 480b/9, 485b/28). At 433b/27 (Ac 5.31) D^E is accompanied only by the twelfth-century manuscript 3 in reading $a\phi\epsilon\sigma\nu$ $\tau\omega\nu$ $a\mu\alpha\rho\tau\nu$. At 480b/30 (Ac 16.4) the addition of $\tau\omega\nu$ before $a\pi\sigma\sigma\tau\sigma\lambda\omega\nu$ is in a longer reading found only in D.

Finally, at 160b/6 the nomen sacrum $\overline{\Pi}AP$ has been altered to $\overline{\pi\eta\rho}$.

The following are the larger corrections by this hand.

```
a D^{E}
John 4.38 (117b/3): OM D* d;
                                  τουτον τον κοσμον <math>D^{E}
8.26 (135b/30): τον κοσμον D*;
                               ο πατηρ μου D^E
14.28 (160b/6): ο πατηρ D*;
Mark 5.30 (300b/15): την δυναμιν εξελθουσαν απ αυτου D* d; την δυν. την εξελθ. απ αυτου
D_{\mathbf{E}}
                             εξ εμου DE d
7.11 (308b/20): MOY D*;
Acts 2.9 (419b/9): ΪΟΥΔΑΙΑΝ ΚΑΙ D* d;
                                            ϊουδ. τε και DE
                                            και εις τας πλατειας D^E
5.15 (431b/31): ΚΑΤΑ ΠΛΑΤΕΙΑΌ D* d;
5.26 (433b/10): META BIAC D* d;
                                    ου μετα βιας D<sup>E</sup>
5.32 (433b/28): εσμεν μαρτυρες P<sup>74vid</sup> № D*:
                                              εσμέν αυτου μαρτυρές D^{E};
IPSI TESTES SUMUS d
                                του λαου μου D<sup>E</sup>
7.34 (440b/30): του λαου D* d;
8.3 (444b/5): CYNKOMICANTEC D*;
                                         συνεκομισαν τε D^{E};
CONPORTAVERUNT'QUAE d* (-que ds.m.)
11.7 (459b/26): avaota D*;
                              aναστας DE d
11.26 (461b/26-8)
CYNEXYΘΗCAN ΟΧΛΟΝ ΪΚΑΝΟΝ ΚΑΙ ΤΟΤΕ ΠΡώτον ΕΧΡΗΜΑΤΙĆΕΝ ΕΝ
ANTIOXEIA OI MAOHTAI XPEICTIANOI D*
```

συναναχυθηναι τη εκκλησια κ διδαξαι οχλον ϊκανον χρηματισται πρωτως εν αντιοχεία τους μαθητας χρειστιανους D^E

COMMISCERE ECCLESIAM ET TUNC PRIMUM NUNCUPATI SUNT IN ANTIOCHIÀ DISCIPULOS CHRISTIANOS d

```
και τον λαον <math>D^E
13.17 (467b/27): ΔIA TON ΛΑΟΝ D* d;
13.19 (476b/33): την γην των αλλοφυλώ D^*;
                                             αυτοις την γην αυτων αλλοφυλ\omega D^E
15.29 479b/2): The addition found in D and some minuscules contains a correction by E:
MH TTOIEIN D*;
                    μη ποιεινται DE scil. μη ποιειτε
15.35 (479b/23): KAI META D* d;
16.9 (481b/11): ανηρ μακεδων τις D* d;
                                          ανηρ μακ. τις ην D^E
16.11 (481b/20): νεαπολιν D^*; νεαν πολιν D^E
17.12 (487b/2)
ΕΛΛΗΝώΝ ΚΑΙ ΤώΝ ΕΥΟΧΗΜΟΝώΝ D*
ελληνιδων κ. των ευσχ. κ D^{B\ d}
ελληνιδων γυναικων των ευσχ. κ DE
                                                          αναθεωρων D<sup>E</sup>
17.23 (488b/18): ΔΙΙCΤΟΡώΝ D*;
                                     PERSPICIENS d:
                                      και τας οροθέσιας D^E d
17.26 (489b/1): κατα οροθεσιαν D*;
                                 +v\pi\alpha\rho\chi\omega\nu D<sup>E</sup>
17.27 (489b/5): HMWN D* d;
20.18-19 (500b/20-1)
ΗΝ ΠΑΝΤΟϹ ΧΡΟΝΟΥ ΔΟΥΛΕΥώΝ Τω Κώ D*
τον παντα χρονον εγενομην δουλευων τω \kappa \omega D^E
FUI PER OMNE TEMPORE SERVIENS DNO d
                                   του μη αναγγειλαι DE d
20.27 (501b/19): τω αναγγειλαι D*;
20.38 (502b/25): ΤΟ ΠΡΟCωπΟΝ D*;
                                        +av\tau ov D^{E};
                                                          deest d
                                                                   συνθρυπτοντές D^E
21.13 (504b/15): ΘΟΡΥΒΟΥΝΤΕΌ D*;
                                         CONTURBANTES D;
```

There is nothing particularly distinctive about this text. Its influence on the Greek is to increase the number of places where it diverges from the Latin column: six corrections agree with the Latin, and twelve differ from it.

Fifteen corrections are in common with all or nearly all other manuscripts. Three (Ac 5.15; 16.9, 11) are in common with \aleph B against the majority text. One (Ac 5.32) is with E H L P against \aleph B. One (Jn 14.28) is with \aleph^{*c} and most other manuscripts. One (Ac 8.3) is with Ee. One (Jn 8.26) is with the majority of Old Latin manuscripts and no other Greek witnesses. Four (Mk 5.30; Ac 11.26; 13.19; 17.27) are unique.

We cannot be precise about the kind of text known to Corrector E. The low proportion of unique readings suggests that he preferred to be safe and follow manuscript evidence when he made a correction. It may be that he consulted more than one manuscript in correcting Acts. The agreement with Old Latin manuscripts at Jn 8.26 is surely coincidence.

The character of the hand makes it impossible that he could have been a professional scribe.

Scrivener, who believed that E was responsible for ARXI at Ac 5.27 (433b/13), wrote of the 'Latin R betraying his nation' (p. xxv). Harris (Annotators, p. 10) expanded on this somewhat. A Latin corrector working almost exclusively on the Greek text would be valuable support for Harris' theory that the Greek text has been Latinized. It would also indicate that the manuscript was in Latin hands in

about 700, and thus damage Fischer's scheme. In fact, neither that correction, nor those to the Latin attributed to E by Scrivener, can have been by him. There is absolutely no reason for thinking him to have been anything other than a Greek speaker.

CORRECTOR H

We have here another corrector whose enthusiasm came in bursts - twelve corrections up to Matthew 21, then only two until John 4, none from John 8 to Luke 1, then only two between Luke 7 and Mark 3, and none in Mark after 6.50 (or possibly even 5.6). Apart from a gap between chapters 8 and 11, H's activity in Acts is more sustained (see table 32).

Col	Mt	Jn	Lk	Mk	Ac	Total
Greek Latin	<u>14</u>	7	9 2?	4	52	86 2?

Table 32. Corrections by Corrector H

Just over half of H's corrections, forty-eight in fact, are orthographic or minor. There are seventeen corrections of vowels, ten of consonants, one insertion of the article, seven corrections of forms, and fourteen corrections of nonsense.

Corrections of vowels: ι to $\epsilon\iota$ four times; o to ω three times; a to ϵ and η to ϵ twice; ω to o, v to o, ϵ to α , ϵ to η , η to v once each. For the reading of D* at 45b/32 (ENAPLOYCIN), compare the confusion of everyns with evaryns at Heb. 4.12 B, which is also reflected in Latin Mss at 1 Cor. 16.9 (Lvt (defg) Lvg) and Philem. 6 (Lvt (d e f) Lvg).

Of consonants: θ to τ five times; δ to τ three times; ϕ to π and κ to γ once each. Insertion of article: 69b/5, where D* alone omits it.

Corrections of forms include: 11b/15 AAA to alas (alas bis N, and see A.-G. s.v.); 81b/18 ECT ω C to $\epsilon \sigma \tau \sigma s$ with \aleph B* F G H L V Δ Π al., and at 137b/9 the restoration of D*'s original $\epsilon \lambda \eta \lambda \upsilon \theta o \nu$, where D^B had read $\epsilon \lambda \eta \lambda \upsilon \theta \alpha$.

Twenty-six of these corrections are to the Gospels, showing that his corrections to Acts are of a weightier character.

We turn to his remaining corrections.

σημιον ζητει DH d (SIGNUM QUERIT **Matthew** 16.4 (52b/19): ζητει σημιον D*; d*; signum quaerit d^G) του ζωντος $D^H d^G$ 16.16 (53b/19): ΤΟ CωZONTOC D* d*; του σωζοντος DA;

εν παρησια αυτος D^H John 7.4 (129b/22): EN ΠΑΡΗCΙΑ ΑΥΤΌ D*;

```
8.40 (137b/2): HKOYCEN D*.H d;
                                       ηκουσα D^{A}
8.41 (137b/6): ουκ εγεννηθημεν D*.H d;
                                            ου γεγεννημεθα DB
                                         os οταν D^H
Mark 4.31 (297b/3): O OTI AN D*;
                                            τω ισρ. D^H
Acts 1.6 (415b/26): ΤΟΥ ΪCPAHΛ D*;
Wordsworth and White cite an important note from Bede on this: 'non huius israel sed huic
israel et sicut in gr. manifestum est ubi \tau \hat{\omega} 'I\sigma \rho. et non \tau o \hat{v} 'I\sigma \rho. scriptum est'.
2.30 (42 Ib/2I): ΚΑΡΔΙΑΌ D* d (PRAECORDIA);
                                                       andvas DH
2.32 (421b/27): TOYTON OYN IHN D*;
                                               τουτον τον <math>\overline{ιην} D^H
                                τουτου DH d (huius)
5.28 (433b/19): εκεινου D*;
                             \epsilon \kappa D^H
7.3 (437b/18): AΠO D*;
7.29 (440b/12): OYTWC KAI E\PhiYFA\DeltaEYCEN D*;
                                                              ADQUE ITA PROFUGIT
       εφυγεν δε DH
d:
7.49 (442b/25): MOY P74 D* d (MEUS);
This variant reflects that in the citation – Isa. 66.1 LXX: \mu o v \mid \mu o \iota \bowtie A.
8.7 (444b/20): ΑΠΟ or ΠΑΡΑ ΠΟΛΛΟΙΟ D* d (A MULTIS); πολλοι D<sup>H</sup>
This is part of a variant that extends from the beginning of the verse.
                                  φωνη D<sup>H</sup>
12.22 (465b/10): φωναι D* d;
                                          \ddot{v}πεστρεψav D<sup>H</sup> d (REVERSI SUNT)
12.25 (465b/18): ΑΠΕCTΡΕΨΕΝ D*;
                                         και ιωανην DH;
                                                             IOHANNEN d
ibid. (465b/20): ΤΟΝ ΙωΑΝΗΝ D*;
13.1 (465b/28): KAI TETPAPXOY D* d;
                                             του τετρ. D^H
13.6 (466b/10): KAI ΠΕΡΙΕΛΘΟΝΤώΝ ΔΕ ΑΥΤώΝ D*;
                                                                   διελθοντων δε αυτων
        CUM PERGRESSI FUISSENT d
ibid. (466b/14): BAPÏHCOYA (or -AN?) D*;
                                                 BARIESUAM d:
                                                                      βαριησουν DH
13.27 (468b/28): ТАС ГРАФАС D* d;
                                            και τας φωνας DH
See also the correction by DF to this verse.
                                     πλειους D^H
13.31 (469b/9): ΠΛΕΙΟΝΑΌ D*;
All other manuscripts have \pi\lambda\epsilon\iota\sigma\nu s, but the whole sentence is differently cast in D. A
corrector (H?) has changed ANABAINOYCIN earlier in the verse to αναβασιν by placing
points over INOY.
14.20 (474b/16): TWN MAOHTWN AYTOY D* d; \tau \omega \nu \ \mu \alpha \theta. \alpha \upsilon \tau \sigma \nu \ D^H
ibid. (474b/19): [ ] D*;
                             συν DH d
I suspect that D* may have read και.
15.7 (476b/17): ANECTHCEN EN TINI TIETPOC KAI EITEN D* d;
                                                                          αναστας πετρος
\epsilon \iota \pi \epsilon \nu D^{H}
15.12 (477b/7-8): BAPNABAN KAI ΠΑΥΛΌΝ ΕΞΗΓΟΥΜΈΝΟΙ D* d;
                                                                             βαρναβα και
παυλου εξηγουμενων DH
                                    o ποιων DH (and cp. Amos 9.12 LXX);
15.17 (477b/24): ΠΟΙΗCEI D*;
                                                                                 faciens d
                                  και D^H
16.22 (483b/4): TOTE D* d;
                              εχοι DH
17.11 (486b/32): exel D*;
17.12 (487b/2-3)
ΕΛΛΗΝώΝ ΚΑΙ ΤώΝ ΕΥΟΧΗΜΟΝώΝ ΑΝΔΡΕΌ ΚΑΙ ΓΥΝΑΙΚΕΌ D*
ελληνιδων και των ευσχ. \kappa ανδρες και γυναικες D^{\mathbf{B}} d
ελληνιδων γυναικών των ευσχ. \kappa ανδρες και γυναικές D^E
```

ελληνιδων γυναικων των ευσχ. κ ανδρων ουκ ολιγοι D^H

The following line, IKANOI EΠΙCTEYCAN, has been enclosed within brackets by someone.

```
\theta \epsilon \lambda \alpha \epsilon D^{H}
17.18 (487b/33): \theta \in \lambda \eta D*;
17.25 (488b/28-9)
ΠΡΟCΔΕΟΜΕΝΟC / OTI OYTOC O ΔΟΥC D* d
\pi \rho \circ \sigma \delta. / ουτος διδους (or \pi \rho \circ \sigma \delta. / οτι ουτος διδους) D^B
προσδ. τι αυτος / ουτος διδους D^{H}
18.20 (492b/15): TE D* d;
                                     αυτον DH
ibid. (ibid.): αυτων D* d;
18.21 (492b/19): ANA[ ]ω D*;
                                                                    ανακαμψω DH
                                               REVERTI d:
                                                  της \epsilon \phi. D^H
ibid. (492b/20): ΤΟΥ ΕΦΕCΟΥ D*;
19.33 (497b/18): KATEBIBACAN D*;
                                                      προεβιβασαν DH
                                     \theta \epsilon o \nu D^H
19.37 (498b/3): \theta \epsilon \alpha \nu D*;
```

There are a number of interesting things about these corrections. First is the readoption of the first hand's readings at Jn 8.40, 41. The move away from the Bezan text by Correctors A and B has been reversed. With this belongs the higher proportion of corrections which share the text supported by the Latin column – there are seven which are like this, and eleven which show a different text from that in the Latin (in the remaining six it differs from both columns). This presents a contrast with, for example, our next corrector – F.

There are also four unique readings (Jn 7.4; Ac 13.6; 17.12, 25). The first three are partial corrections which make a hybrid between D and the majority reading. The fourth would be called a conflation of the two, except for the reading $\tau \iota$.

Most of the corrections (twenty of them) are into agreement with all or nearly all other manuscripts. Only at Ac 8.7 does Corrector H follow & A B C against later texts. In four other places he adopts a later text against the & B type (Ac 13.6 $\beta a\rho \iota \eta \sigma \sigma \iota \nu$ with A H L P al.; 19.33 with H L P pler.; 18.20 $\alpha \iota \tau \sigma \nu$ with L pc.; 19.37 with E² P pler.). The third of these enforces the conclusion that this corrector's text had a distinctive character.

I suggested (in chapter 3) that H worked in the fifth century. The textual evidence bears this out, and also suggests a break with what follows. The codex is not in the purely Byzantine milieu in which Corrector F lived. His origins and peculiarities are closer to the manuscript's original setting, closer in text though not in time than hands A and B. It is to be concluded that H predates F, though not by very much – their hands are not, as we have seen, wholly dissimilar. H comes after D, and is about contemporary with E.

CORRECTOR F

The character of Corrector F's changes is totally different from anything we have so far encountered. None of them is orthographic. Again the main concern is with Acts (table 33).

Table 33. Corrections by Corrector F

Col.	Mt	Jn	Lk	Mk	Ac	Total
Greek	2	5			23	30
D ^F The final two 27.13 (97b/2- ρουσιν D ^F	20 (36b/18): ΟΥ o letters of καλα -3): TOCA KA	μον have r	ubbed away		ng near the	
Kipling though the eighth ed not Nestle-A ΓΝωCΕΟΘΑ and a vertical 15.9 (161b/1) 16.4 (162b/26 16.18 (163b/3 μικρο[ν] ουκ Τουτο τι εστι	*; εγ[] D A C³ pler.; αν τ ght that DF read ition of K. Alan land²6). The w land in 1.6 being era which could b üμας ηγαπησα δ): ΟΜ D* d; β3-4): ΤΙ ΕCΤΙΙ σιδαμεν τι λαλει ν is also read by arently what it r	ηδειτε B C ¹ εγνωκειτε d's Synopsi vord, whice ased, has itse e the first s D* d; αλλα D ^I N TOYTO ελε. D ^F A Γ Δ Λ Π	aν, and this s Quattuor E h was adde elf been erase stroke of ν, α ηγαπησα ϋμ cet. D* d; ** 068 pler.;	vangeliorum, Ved at the ended, and cannot are visible. α DF ελεγον ουν το το is omitted	Württember d of the li t now be rea	rg, 1973, but ine, without ad. Only ε, γ, ω ο λεγει το 21 pc.; ελε. –
Ο λεγει is rea	PON OYK OIDA ad only by D*, orious conflation	whilst B o	mits these tv			-
16.25 (164b/2 Acts 2.13 (41 2.31 (421b/23 2.33 (421b/31	26): OM D*; 19b/22): ΔΙΕΧΛΕ 3): OM D* d; 1): YMEIN D*;	προειδω	EΓΟΝΤΕΟ I os ελαλησεν o o ϋμειs B D	περι της D ^F	ιχλευαζοντε	s ελεγο DF
καθημεραν πο καθημεραν be 5.36 (434b/15	D-12) N ΠΑCI / ΤΟΚ ασι καθο / τι αν clongs at the be (5): ΟΜ διελυθης re is a correction	τις χρειαν ginning of σαν D*;	ειχεν καθημ v. 46. D ^F ha OM διελ.	εραν / παντεs as again produ και d; δι	τε D ^F uced a conf ελυθησαν κο	lation. 11 D ^F

6.1 (435b/14–15): KAOHMEPINH D*; $\tau\eta.~\kappa\alpha\theta.~D^F$ 7.38 (441b/16–17): Λ AAOYNTOC D*; $\tau\sigma\nu~\lambda\alpha\lambda.~D^F$

```
7.52 (443b/I): EKEINOI D* d; or \pi \alpha \tau \epsilon \rho \epsilon s \ddot{v} \ddot{u} \rightarrow D^F
10.26-7 (456b/14-15)
WC KAI CY / KAI EICΕΛΘWN TE KAI EYPEN D*
και συνομιλω \overline{\phantom{a}} αυτω εισηλθεν και ευρεισκι D^F
11.20 (461b/5): ελληνας D* d;
                                     \epsilon \lambda \lambda n \nu \iota \sigma \tau \alpha s D^{\mathbf{F}}
                                              + av\tau ov D^{F}
11.25 (461b/23): ΠΑΡΕΚΑΛΕÇΕΝ D*;
The correction occurs in a longer reading of D. It seems probable that the omission of \omega_s
earlier in the verse is also due to F.
12.13 (464b/4): FORIS d;
                               TOY [ ] D*:
Scrivener rejects the opinion of Wettstein, that D* read \epsilon \xi \omega. Instead, he queries whether the
DF reading replaces another word, or is a rewriting of the same one. Nothing more can be
seen in the manuscript.
13.27 (468b/27): AYTHC [ ] TAIC D*;
                                                EIUS NON INTELLEGENTES d:
                                                                                        αυτων
τουτον αγνοουντές D^F
According to von Soden, ayvoovv\tau\epsilon s represents the I^{\alpha_1} text (Die Schriften des Neuen
Testaments, Vol. 2, Berlin, 1913, apparatus, ad loc.).
13.28 (468b/32)
ΚΡΕΙΝΑΝΤΕΌ ΑΥΤΌΝ ΠΑΡΕΔώΚΑΝ ΠΕΙΛΑΤώ D*
ητησαντο πιλατον ανερεθην κρειν. αυτον παρεδ. πειλ. D^F
F's addition was placed in brackets by a later hand.
                                           τοις λογοις τοις D^F
13.45 (471b/3): TOIC ΛΟΓΟΙC D*;
14.17 (474b/5-6): ΚΑΡΔΙΑĆ D*; τας καρδ. DF
15.35 (479b/23): TOY D*;
                                 \tau o v \kappa v D^F
19.29 (497b/3)
CYNEXYOH OAH H TOAIC AICXYNHC D*
επλησθη η πολις της συγχυσεως * Α Β
\epsilon \pi \lambda \eta \sigma \theta \eta ολη \eta πολις της συνχυσεως D^F d (REPLETA EST TOTA CIVITAS CONFUSIONEM)
Discussion of this fascinating variant (with a fuller apparatus) will be left to a later section
(chapter 13). Here, we must be content to note that DF gives a version which is a conflation
of the X* B A and D* readings.
20.24 (501b/11): ΘΥ D*;
                               \tau o v \theta v D^{\mathbf{F}}
20.26 (501b/16-17)
AXPLOYN THC CHMEPON HMEPAC D*
διο μαρτυρομαι \ddot{v}μειν εν της σημερον ημερα οτι D^{\mathbf{F}}
PROPTER QUOD HODIERNO DIE d
20.36 (502b/18): τα γονατα D*;
                                       + avtov DF:
                                                         deest d
                                                      παρεγενοντο D<sup>F</sup>
21.18 (505b/1): HCAN ΔΕ ΠΑΡ ΑΥΤώ D* d;
22.6 (508b/18-19)
ΕΝΓΙΖΟΝΤΙ ΔΕ ΜΟΙ ΜΕCHMBPIAC ΔΑΜΑCΚϢ D*
ενγιζ. δε μοι μεσημ. τη δαμ. D^{B}
εγενετο δε μοι πορευομενω κ ενγιζοντι τη δαμασκω περι μεσημβριαν \mathrm{D}^{\mathbf{F}}
deest d
```

This corrector has a habit of conflating readings. We see it at Jn 16.18; Ac 2.45; 13.28, 45; 19.29. Also, his typical correction is an extensive one, and generally

occurs at a place where there is a single alternative text to that of D. Of his twenty-nine decipherable corrections, sixteen are with all other manuscripts (Mt 12.20; 27.13; Jn 15.9; 16.4; Ac 5.36; 6.1; 7.38, 52; 10.26–7; 12.13; 14.17; 15.35; 20.24, 36; 21.18; 22.6), and three more go with the majority (Jn 16.25; Ac 2.13; 20.26). Five are unique. These are the three conflations at Jn 16.18; Ac 2.45; 13.28, the addition of autou at Ac 11.25, and the reading auvoouvtes at 13.27. Readings with less support are Ac 2.31 with a few minuscules, 33 with NABC* pc., and 13.45 with E. The remaining variants do not betray anything about the texts he knew. The variety may indicate an extensive knowledge of a number of textual traditions.

As to the effect of his corrections on the relationship of the Greek with the Latin column, only at Ac 19.29 does he adopt a reading found in the Latin. In seventeen other readings he introduces a discrepancy between them. In two more both D* and he have a different text from the Latin. Albeit he makes fewer corrections, his text is the most removed from the Latin of any corrector so far.

Although the relatively small number of corrections attributed to F makes assessment difficult, it seems that we find the milieu of Codex Bezae now to be essentially that of the standard Byzantine text.

CORRECTOR I'

The alterations to the text by Corrector J¹ are confined to one double page. At F160b/18 (Jn 15.2), he placed ↑ in the inner margin, and at the bottom of the leaf wrote

↓ηδη ϋμεις καθαροι εστε δια τον λογον ον λελαληκα ϋμιν μινατε εν εμοι καγω εν ϋμιν καθως το κλημα ου δυναται καρπο Φεριν

Tischendorf does not record any variants for these words, omitted only in D*.

There are two corrections to the facing Latin page. At the bottom is added

iam vobis mundi estis propter verbum

Since the Latin p.m. omits the same amount as the Greek, the correction is incomplete. *Vobis* is in error for *vos* (caused by his correction in line 31?); *verbum* is read by Lvt (a q r^{1}).

In line 31 (15.7) he added vobis after FIET, with Lvt (exc. d* e) Lvg.

CORRECTIONS BY HAND L

Both corrections to the text by this hand are in Luke.

8.41 (218b/31) ANHP [THC CYNAΓω]ΓΗC ΠΕCωΝ D*

```
ανηρ \omega ονομα ιαϊρος και D^L d cet. 23.34 (278b/34–6) add. ο δε \iotaς ελεγεν πατιρ / αφες αυτοις ου γαρ οι / δασιν τη ποιουσιν D^L
```

While the International Greek New Testament Project's volume of Luke records a number of variants for 23.34, the majority of later manuscripts have the text used by D^L. The corrector added this verse, because it comprises a whole Ammonian Section, and his numbering would have been at fault without it. The need for a correction at 8.41 probably occurred to him because it was the beginning of a lection.

CORRECTOR K

Because of the heterogeneous material placed under this heading, there is no value in analysing it systematically. Only a couple of corrections need be mentioned. They are not all from one pen.

```
Matthew 15.11, 18, 20 (49b/22, 24; 50b/9, 14, 16) \kappa \text{soinwil} \dots \kappa \text{soinwie} \dots \kappa \text{soinwie} \dots \tau \text{a koinwinta} \dots \kappa \text{soinwie} D^{*.K} \\ \kappa \text{soino} \dots \kappa \text{soino} \dots \kappa \text{soino} \dots \tau \text{a koinounta} \dots \kappa \text{soino} D^D \text{ cet.}
```

This roughly written restoration of D* (all by one hand) is possibly due to an antiquarian interest shown by a reader who then wants to make quite clear what this ancient codex read. The twelve places where the badly faded original letters have been rewritten (3b/33, 10b/31-3, 233/4, 250b/6, 258b/9, 260b/1, 312b/22, 419/30, 420b/9-13, 421/10-14, 462b/1, 464b/1) may indicate the same interest, as may the occasional substitution of a supralinear stroke for final ν with the letter itself. Note also

```
Matthew 21.5 (68b/15) upolyyiou D^{*.K} Cyr Or upolyyiou D^{A} cet.
```

A few of the remaining corrections are possibly also fairly early. Most are from the Middle Ages or beyond, and contribute nothing to our understanding of the ancient use of this bilingual tradition.

Two other known Lyons manuscripts have illegible parts rewritten (see p. 166 below). It is therefore possible that at least some of K's activity may be associated with this period in the manuscript's history.

CORRECTIONS SECUNDA MANU

Although the great majority of corrections have now been described, there remain many which cannot be attributed to an individual hand. Most of them are erasures. There are also a number of corrections to the Latin whose source cannot be

determined. Although they might be better described as incerta manu, I have thought it preferable to preserve Scrivener's usage.

These anonymous corrections have also to be examined, for our picture of the effect on Codex Bezae of its correctors to be a balanced one. So far, we have observed substitutions and insertions, but very few deletions. To analyse these corrections in the way that we have done hitherto would be unprofitable. Since we cannot determine the date of these corrections, we cannot use them in recovering the stages of the manuscript's history. We must therefore content ourselves with a more general appraisal of their character. To uncover the difficulties of interpreting this material, we begin with the more manageable group of Latin corrections.

Latin corrections secunda manu

It soon becomes apparent that there are very few significant changes to the text. The great majority are orthographical, or deletion of repeated letters, or removal of nonsense and wrong endings.

Orthographic: consonants, seventeen times (b to v once, intrusive s five times); vowels, twenty-three times (ae to e eleven times); reduplication ten times; nonsense sixteen times; wrong endings fourteen times. There are three false corrections ($F_50/33$, $I_35/27$, and 269/2). There are also three places where the p.m. text has been rewritten (284/33, 461/1, 491/20), which like those attributed to K may be associated with the period of the supplementary leaves. Scrivener assigned other re-writings to K. Of the corrections of ae to e, four are made by marking the a with point above and obelus through (one in Acts); in the other seven (six in Acts) a is erased. Thus there is evidence for two or more hands even in this simple correction.

The remaining twelve significant alterations are unevenly distributed – there are five each in John and Acts 1.1–7.30, and one each in Luke and Mark. I use Scrivener's concise and clear Latin to describe how the corrections were made.

```
adnuntiat ds.m. (vi punctis suprapositis
John 4.25 (117/3): adnuntiavit (scil. -abit) d*;
abrogat);
             αναγγελλει D
                                operebimur ds.m.;
6.28 (126/17); operemur d*;
                                                    EPCωMEΘA D*;
                                                                           εργασωμεθα
D_B
The correction to d was itself erased later. The variant is complicated by a variation in the
word order, though the hands of D agree.
6.51 (128/17): descendit d*;
                               descendi ds.m.;
                                                καταβας D
8.6 (135/3): INCLINATUS d*;
                                  inclinatu (sic) ds.m. (s puncto supraposito abrogat);
κατω κυψας D
```

8.40 (138/2): AUDIVIT d*; audivi d*s.m. (t eras.); HKOYCEN D*.H; ηκουσα D^A
Luke 3.32 (196b/column 2/15): SALOMON d*; salmon d*s.m.; σαλμων D
Mark 5.21 (300/25): AD EUM TURBA MULTA AD EUM d*; turba multa ad eum d*s.m.
(punctis suprapositis abrogat); ΟΧΛΟΟ ΠΟΛΥΟ ΠΡΟΟ ΑΥΤΟΝ D

There is considerable variation in the Old Latin manuscripts here, and d* represents a conflation of the two positions of the equivalent to πpos $\alpha \nu \tau o \nu$. The corrector favours the reading of the majority of manuscripts.

Acts 1.11 (417/14): SIC ENIM VENIET d*; sic veniet d^{s.m.} (punctis suprapositis et linea per enim); ουτως ελευσεται D

I.15 (418/I): CUM SURREXISSET d*; surrexit d*.m. (cum punctis suprapositis abrogat); ava $\sigma\tau\alpha_S$ D

1.21 (418/26): QUONIAM d*; quo d^{s.m.} (punctis suprapositis et obelis niam abrogat); ωC D

5.10 (432/14): ET CECIDITQUE CONFESTIM d*; et cecidit confestim d $^{\text{s.m.}}$ (punctis suprapositis que abrogat); KAI EΠΕCEN ΠΑΡΑΧΡΗΜΑ D

5.29 (434/20-1): obtemperare ... honibus (sic), petrus ... eos d*

D* also has the two clauses reversed. The correct order is indicated in both columns, but by different correctors.

Of these corrections, six (Jn 4.25; 6.28; Lk 3.32; Mk 5.21; Ac 1.11; 5.10) adopt the text of D*. Only three (Jn 8.40; Ac 1.21; 5.29) present a text different from D*. These three are all the majority (and Vulgate) Latin readings. Other interesting agreements are those at Jn 8.6 (with e) and Ac 1.15 (with Cyprian). In fact, these two corrections *could* be by the same hand, and the sanguine might wish to consider this double agreement with African witnesses to be significant.

The only clear conclusion that can be drawn from this evidence is that which completes our knowledge of the impact of the correctors on the relationship between the columns. The pattern of association with other manuscripts is bound to be entirely random, and the details of orthographical revision by an unknown number of hands is hopelessly generalized.

Let us therefore look even more briefly at the Greek corrections, summarizing their overall impact on the character of the volume.

Greek corrections secunda manu

There are 108 corrections which affect the relationship between the two columns. Of these, twenty adopt the text followed by the Latin column, and the rest introduce differences between the two texts. The details of the twenty are: Matthew four, John, Luke, and Mark two, Acts ten. Those of the other eighty-eight are: Matthew nine, John two, Luke five, Mark eleven, Acts sixty-one.

Many of the corrections to Acts consist in the removal of material distinctive to the longer text which is found in both columns. Clearly, these corrections have had a very obvious effect on the character of Codex Bezae as a bilingual.

Apart from these, there are again far more significant corrections to Acts than to the Gospels. Of these, we may note particularly that $\kappa a \iota$ connecting a participle and a finite verb is regularly removed. This idiom of D's, on which we have already remarked, and to which we will return in another chapter, is largely eliminated by the manuscript's correctors.

The supplementary leaves

S. Berger, Histoire de la Vulgate pendant les premiers siècles du moyen âge, Paris, 1893, pp. 61–4; A. Cabaniss, 'Florus of Lyons', Classica et mediaevalia 19 (1958), 212–32; M. Cappuyns, 'Florus de Lyon', Dictionnaire d'histoire et de géographie ecclésiastiques, ed. A. Bandrillart et al., Paris, 1912ff, Vol. 17; C. Charlier, 'Les Manuscrits personnels de Florus de Lyon', Mélanges E. Podechard, Lyons, 1948, pp. 71–84; Charlier, 'Florus de Lyon', Dictionnaire de spiritualité, ed. M. Viller et al., Paris, 1937ff, Vol. 5; J. Mizzi, 'The Vulgate Text of the Supplemental Pages of Codex Bezae Cantabrigiensis', Sacris erudiri 14 (1963), 149–63; H. Quentin, 'Le Codex Bezae à Lyons au IXe siècle? Les Citations du Nouveau Testament dans le Martyrologe d'Adon', RB 33 (1906), 1–25; Quentin, Les Martyrologes historiques du moyen âge. Etude sur la formation du Martyrologe Romain, Paris, 1908, chapter 7; S. Tafel, 'The Lyons Scriptorium', in Palaeographia Latina, ed. W. M. Lindsay, Part II (St Andrews University Publications 16), Oxford, 1923, pp. 66–73; ibid. Part IV (ibid. 20), Oxford, 1925, pp. 40–70. For Ado's Martyrology, see further Georges de Manteyer, 'Le Martyrologe Iyonnais d'Adon (850) avec ses additions', Extrait du Bulletin de la Société d'Etudes des Hautes-Alpes 59 (1940), 5–203, Gap, 1940. For Charlier's work on Florus, see P.-I. Fransen, 'Le Travail scientifique de dom Célestin Charlier', Interface 87/24 (1987), Suppl., 5–8.

The extensive correction of the text comes to an end in the seventh century. One corrector may have touched the manuscript after its removal to Lyons.

By the ninth century, the manuscript had become incomplete, some gatherings being altogether lost. The long gap between Ff348 and 415 had already been formed. The school of Florus made no attempt to replace the whole of this lacuna. Only the final verses of Mark were supplied (this is certain because, although the end of 3 John appears on F415, $\alpha\rho\chi\epsilon\tau\alpha\iota$ $\pi\rho\alpha\xi\iota s$ $\alpha\pi\sigma\sigma\tau\delta\lambda\omega\nu$ is written on the opposite page, 348b*). Also added were a leaf in Matthew 3, and the middle of John 18 to the beginning of chapter 20 (see chapter 3 for details). It is actually in this late period that we find the bilingual character of the manuscript being taken seriously, for the first time since its youth.

Another manuscript that had missing portions supplied at Lyons is described by Tafel (Part IV, p. 49). It is Lyons Ms 443 (372), of Origen on the Heptateuch, made up out of a half-uncial and an uncial manuscript, with portions still missing supplied in Visigothic minuscule. Besides the programme of conservation referred to in chapter 3, we may note that the practice of rewriting illegible parts of manuscripts, which is quite common in D, is also paralleled in Tafel's research by Mss 2 (Lyons 604) and 18 (Paris Lat. 9550) in his list. It is, as we have seen, therefore

likely that some at least of the rewritings ascribed by Scrivener to K and s.m. were in fact made at Lyons in the ninth century.

The restored Greek text is basically of good quality. A collation with the textus receptus (using H KAINH $\Delta IA\Theta HKH$, Oxford, 1973) yielded the following results.

The further evidence is drawn from Tischendorf, Legg (for Mark), Jülicher's *Itala*, and Wordsworth and White. The siglum δ denotes the Latin text of Δ (037); it is placed with Vulgate manuscripts because my source is Wordsworth and White.

```
MATTHEW 3.8-16
8: καρπους αξιους] καρπον αξιον c. & B C pler. Lvt (exc. a) Lvg
  \tau\eta s] OM
10: και] OM c. & B C al. Lvt Lvg
16: ave\beta\eta \ ev\theta vs] ev\theta vs \ ave\beta\eta \ c. \ B \ W \ min. pc. Lvt (exc. d h) Lvg
JOHN 18.14-20.13
Chapter 18
14: απολεσθαι] αποθανειν c. & B C min. pc. Lvt? Lvg?
20: o] OM c. *** B L 440
  τη] OM c. St A B C L pler.
24: o] OM c. Γ pc.
27: 0] OM c. A B C L al.
28: πρωια] πρωι c. X A B C L al.
  ινα<sup>2</sup>] OM c. & A B C* Δ 1 pc. Lvt (aur b c) Lvg (exc. E T<sup>c</sup> W)
31: ουν2] δε c. A K U Θ P I pc. Lvt (r1)
33: \epsilonis το πραιτωρίον παλίν παλίν \epsilonis το πραίτ. c. B C* L X Y \Delta pc. Lvt Lvg
  o1] OM
34: απεκριθη αυτω] και απεκρινατο c. Lvt (a aur c ff<sup>2</sup>) Lvg (exc. O T Y δ)
   συ] OM c. ** 59 Lvt (a aur c e f ff² r¹) Lvg (exc. δ)
  σοι ειπον] ειπον σοι c. C* L
35: 01] OM
36: o] OM c. № A B C L plu.
  η βασιλεία η εμη<sup>2</sup>] η εμη βασιλεία c. \aleph pc.
  \pi\dot{a}\rho a\delta o\theta\omega] \pi a\rho a\delta\omega c. 69
37: ειμι εγω] ειμι c. X B L Y I I3 pc. Lvt (a aur c f<sup>m2</sup> ff<sup>2</sup> r<sup>1</sup>) Lvg (D O*)
38: ευρισκω εν αυτω] εν αυτω ευρισκω c. Lvt (a)
39: υμιν απολυσω'] απολυσω υμιν c. 🛠 B K L Δ Π 1 al. Lvt (a aur e f q r') Lvg (exc. D G K M
   VZc)
   υμιν απολυσω<sup>2</sup>] απολυσω υμιν c. & A B K L Π 1 al. Lvt Lvg
40: παντές λέγοντές λέγοντές παντές
  τον] ΟΜ
   ol OM
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Chapter 19
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4: ovv] OM c. № \( \Gamma\) 1 106 157 pc. Lvt (a aur c f q) Lvg
6: \sigma \tau \alpha \nu \rho \omega \sigma \sigma v^2] + \alpha \nu \tau \sigma v c. Lvt (b f ff<sup>2</sup> j q) Lvg (E W \delta)
  αυτον υμεις] υμεις αυτον c. \aleph A X Y \Delta \Pi al. Lvt (e.g. r<sup>1</sup>)
7: ημων] OM c. & B L \( \Delta \) Lvt (exc. q) Lvg
  του] OM c. ℵ A B pler.
11: απεκριθη] + αυτω c. & B L 1 33 249 Lvt ([a] c j)
  o'l OM c. B E H K \Pi al.
  eixes] exeis c. ℵ A L Π al.
  ουδεμιαν κατ εμου] κατ εμου ουδεμιαν c. 🛠 Β Κ L Χ 1 33 124 157 Lvt (2 aur b c e 🤄 r¹) Lvg
  (exc. \delta)
  σοι δεδομενον] δεδ. σοι c. 🕅 Β L Υ
13: τουτον τον λογον] τουτων των λογων c. Ε Η S Y Γ Δ 065 al. Lvt Lvg
  του] OM c. St A B L Π 065 al.
  δεl OM c. N
14: ωρα δε] ωρα ην c. Ν A B L M U X Δ Π Lvt ([a] c j) Lvg
  εκτη] τριτη c. № L X<sup>txt</sup> Δ 72 123*mg 151 Lvg (δ)
16: δε] ουν c. A B al. Lvt (exc. f)
  απηγαγον] ηγαγον c. E H K S Y \Gamma \Delta \Lambda \Pi^{*.3} 065 al.
17: τον σταυρον αυτου] εαυτου τον στ. c. 238 299 Lvg
  γολγοθα] γολγοτα
18: αλλους δυο] δυο αλλους
19: \delta \epsilon^2 + \tau o
20: avegraphian \tau \omega v ioudai\omega v] \tau \omega v ioud. avegraphian c. Lvt ([r1]) Lvg (])
  της πολεως ο τοπος] ο τοπος της πολεως c. & A B L 065 pler. Lvt (q r1)
21: 01] OM
  αλλ] αλλα
23: εποιησαν] ποιησαντες
  αρραφος] αραφος c. ℵ A E H K 065 pler.
24: ουν ] δε c. Lvt (r1)
  εσται] εστιν
26: \iota \delta o v] \epsilon \iota \delta \epsilon (scil. \iota \delta \epsilon) c. B M X \Lambda al.
28: παντα ηδη] ηδην παντα scil. ηδη παντα c. A B L U X Y \Pi al. Lvt (aur ff² v) Lvg
  τετελεσται] τετελειωται c. 64
  τελειωθη] πληρωθη c. \aleph I I3 69 I24 346 Lvt (b f q r¹)
30: τετελεσται] τετελειωται
31: ην1] OM
  εκεινου του σαββατου] του. σαβ. εκεινου c. L 69 73
34: αλλ] αλλα
35: ινα] + και c. X A B H K L U X A Π al. Lvt (exc. e) Lvg (exc. D δ)
38: o¹] OM c. № B E G K L M П 1 33 al.
  o2] OM c. A B L 90
39: ωσει] ως c. ℵ B L Γ Δ Λ Π pc.
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```
40: au\tau o] + \epsilon \nu c. A \Gamma \Delta \Lambda \Pi^2 al. Lvt (q r\langle 1 \rangle) Lvg (S)
  TOIS OM
41: καινον] κενον c. 69 al.
Chapter 20
3: o2 OM
8: και¹] OM
  \kappa \alpha \iota^3] + o \nu \kappa
ΙΙ: παρεκυψεν] ενπαρεκυψεν
12: εν ... καθεζομενους ] ΟΜ
MARK 16.16-20
16: praem] + οτι c. 563 ℓ253
17: εκβαλουσι] εκβαλλουσι c. 579 697 (and Tischendorf adds the testimony of manuscripts B
  C G of the Acts of Pilate)
18: επι] επ
19: ave\lambda\eta\phi\theta\eta] ave\lambda\eta\mu\phi\theta\eta c. A C W \Delta\Theta
  εκ δεξιων] εν δεξιων c. 485; εν δεξια C Δ pc.
Subscription ευαγγελιον κατα μαρκον / ετελεσθη' / αρχεται πραξις αποστολων'
```

This collation includes neither orthographic variants nor a few other peculiarities. These should not, however, be overlooked. They provide evidence that this copyist was a Latin of indifferent Greek scholarship:

```
F169b*/20] \rho \alpha \rho \rho \eta \sigma i \alpha, where the first \rho = Latin P
22 i \sigma v \delta \alpha \eta \sigma i = i u d a e i
170b*/27 i \sigma v \delta \alpha i s = i u d a e i s
173b*/21 \mu v \eta \tau = m a n e t (cp. r e m a n e r e t Lvt (ff²))
```

While the intrusion of the wrong alphabet is easy in bilingual copying, its appearance here, along with the other errors, is more likely to indicate a Latin scribe, particularly since this scribe wrote only the Greek, and not both columns. The tendency to omit the article could also indicate that he was a Latin speaker (compare the frequency with which we have seen some of the early Greek correctors supplying articles where the first hand had omitted them). There are eighteen examples of this, eight with no Greek support. Some at least of the other ten may not have been in his exemplar.

His ignorance of Greek is shown also by F175b*/28 (Jn 20.11), where a medial point creeps into a word $(\epsilon \kappa \lambda \epsilon \iota^* \epsilon \nu)$, and by numerous itacisms, of which the most blatant is confusion of long and short e and o sounds (e.g. 169b*1, 5 (Jn 18.14, 15) $\epsilon \nu = \eta \nu$; 170b*/4 (18.26), $\pi \epsilon \tau \rho \omega s$).

The regularity of agreement with \aleph or B is considerable. This should be expressed more precisely by comparison with the Vulgate. The type of Greek text used by the restorer contains elements in common with the base of the Latin materials. We note particularly

```
John 18.34: και απεκρινατο D^S d^S Lvt (a aur c ff²) Lvg (exc. O T Y δ) 18.38: εν αυτω ευρισκω D^S Lvt (a) 19.6: σταυρωσον σταυρωσον αυτον D^S d^S Lvt (b f ff² j q) Lvg (E W δ) 19.20: των ιουδαιων ανεγνωσαν D^S Lvt ([r¹]) Lvg (J) 19.24: δε D^S Lvt (r¹)
```

The quality of the Greek text of the restorer gives us the confidence to believe that all these variants had a Greek base. There can be no question of the Greek text having been adjusted to conform to the Latin. There are in fact sixty-eight places where it has a reading that is different from the text of Wordsworth and White, although in many of these it does have other Latin support. But that it has not been latinized may be seen by collating it with the supplementary Latin column.

```
JOHN 18-20
Chapter 18
17: \eta \ldots \pi \epsilon \tau \rho \omega] petro ancilla ostiaria
18: εστως] OM
20: παντοτε] omnes
22: των ... παρεστηκως assistens ministrorum
23: μαρτυρησον] perhibeo
29: OM] foras
32: θανατω ημελλεν] esset morte
34: ειπον σοι] tibi dixerunt
37: εγω semel] ego bis
38: αιτιαν εν αυτω ευρισκω] inuenio in eo causam
40: ouv] OM
  λεγοντες παντες] omnes dicentes
Chapter 19
2: αυτου τη κέφαλη] capiti eius
3: OM] et veniebant ad eum
4: εξω ο πειλατος] pilatus foris
  λεγει] dixit
  \epsilon \xi \omega] OM
6: ekpavyaoav] clamabant
  υμεις αυτον] eum uos
7: εαυτον υιον θυ] filium di se
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```
11: αυτω] OM
  εχεις] haberes
  ην δεδομενον σοι] tibi esset datum
12: εκραυγασαν] clamabant
  yapl OM
  βασιλεια εαυτον] se regem
13: OM] autem
14: ην] OM
  τριτη] sexta
16: αυτον αυτοις] eis illum
17: ouv] autem
  nyayov] eduxerunt
  ος λεγηται] ΟΜ
18: δυο αλλους] alios duos
20: των ιουδαιων ανεγνωσαν] legerunt iudaeorum
  εγγυς ην ο τοπος της πολεως] prope civitatem erat locus
  OM] et
23: τον ιν ] eum
  ποιησαντές] fecerunt
24: δε] ergo
  €OTIV sit
25: iotnkeioav] stabant
  του κλωπα] cleope
26: παρεστωτα] ΟΜ
  ειδε] ecce
28: \pi\lambda\eta\rho\omega\theta\eta] consummaretur
29: πλησσαντες σπογγον οξους και ϋσσωπω] spongiam plenam acaeto hysopo
  αυτου τω στοματι] ori eius
30: το οξος ο is ihs acetum
31: ινα μη μινητ ... επι παρασκευι] qm parasceue erat. ut non remanerent ...
  ημέρα του σαββατου εκεινου] dies ille sabbati
  αρτωσιν] tollerentur
34: αυτον την πλευραν] latus eius
35: autou eotiv est eius
36: autov] ex eo
40: εν] OM
  εστιν ιουδαις] iudeis est
Chapter 20
1: η μαγδαληνη] magdalenae
MARK 16
16: οτι] OM19: ο μεν ουν κς] et dns quidem
```

There has been no attempt to bring these two texts into conformity with each other. Thus D^S gives us a glimpse of a particular Greek text that was used in the West in the ninth century. The basic quality is impressive, and sheds light on the character of some Latin texts, particularly Lvt (q r'). Along with Mizzi's demonstration that the restored Latin text is a good one, we have ample evidence of the high standards maintained in the Lyons scriptorium. The fact that the text has links with Latin manuscripts makes it unlikely that this is a text imported from the East. Either it was an ancient Lyons codex, or it was descended from one – or at least from a codex copied in the West.

The affinities of the Latin text of these leaves have been studied by J. Mizzi. His conclusion is that the Old Latin element in d^{suppl} is not considerable:

The Vulgate portion of the Bezan Codex (d^{suppl}) presents a text which is more often in agreement with A[miatinus] and the best manuscripts as represented by W-W [Wordsworth and White] than with the Clementine printed edition. When it differs from A, W-W and [the] Clem[entine text] it is chiefly in matters of orthography and in these variants it has the support of some Mss of the Vulgate, particularly the Irish group, and of a few Old Latin codices. (Mizzi, p. 163)

Whilst his article achieves its aim of discrediting Scrivener's claim that d^{suppl} is closer to the Clementine edition than to 'Amiatinus and the best Mss' (p. xx), the value of the conclusions he draws from the orthographic variants is questionable.

One would like to be a little more precise in identifying the source of the Latin restoration. The only Gospel manuscript believed by Charlier to have been associated with Florus is Bibl. Munic. 43 I. This was, according to manuscript notes of Professor B. Bischoff (to whom I am grateful for permission to quote from them), written in the scriptorium of Saint-Amand in the third quarter of the ninth century. Since Florus died in 860, the probability of his having corrected in this manuscript is perhaps diminished. However, the text is close to that of D^S. Apart from orthographic variants (including twelve of interchange between ae and e), the differences are (placing the reading of 43 I before the square bracket):

```
John 18.10: auriculam eius] eius auriculam 18.18: calefaciebant 19.4: cognoscatis] cognatis 19.11: me tradidit] tradidit me Mark 16.15: vero] autem 16.18: aegros] aegrotos 16.19: ihs] OM 16.20: OM] amen
```

At three of the orthographical changes, the text of 431 has been corrected to that of d^{S} :

Matthew 3.2: appropinquabit 431*] appropinquavit 431corr dS

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John 18.22: adsistens 431*] assistens 431<sup>corr</sup> d<sup>S</sup> 19.13: lithostrotos 431*] lithostrotus 431<sup>corr</sup> d<sup>S</sup>
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Finally, the words originally omitted in d^S at Jn 18.25 form one whole line in Ms 431.

This evidence, though a very long way short of providing any kind of proof, indicates a strong possibility that Ms Lyons 431 is the source of the supplementary leaves.

Some idea of the standards held at Lyons, and of the abilities of its leading scholars, and especially of Florus who set and maintained them, may be gathered from the sadly truncated studies of S. Tafel. Tafel, a pupil of Traube, died in the Great War. He had been at work on a history of the Lyons scriptorium, and W. M. Lindsay drew together what he perceived to be Tafel's arguments and conclusions. Tafel stresses the continuity of ancient culture in Lyons, its schools of rhetoric in the fifth century, its importance in the transmission of Roman legal material, and above all he describes the ninth-century golden age of Lyonnaise literature. The scholarly gifts of Florus himself are glowingly described by Charlier in the Dictionnaire de spiritualité. Erudition wedded to critical ability issued in collections of both canon and civil law, in an edition of Jerome's Psalterium iuxta Hebraicum (of which only his own description survives), and in the transmission of patristic texts. Florus also engaged in theological debate, and was regarded by his contemporaries as a poet of note.

It is to these biblical and historical concerns at Lyons that we owe the supplementary leaves of the Codex Bezae. Ancient texts were precious in Florus' eyes, and there can be little doubt that he and others like him sought to supplement them with the most ancient materials he could find.

The scholars of Lyons treated Codex Bezae as more than a subject of antiquarian curiosity. Dom Henri Quentin, whose textual study preceded the palaeographical evidence linking the manuscript with Lyons, showed that the biblical citations in the Martyrology of Ado have traces of influence of a text like it.

The Martyrology was written when Ado was a monk in Lyons. This was between about 850 (before which he had spent a few years in Ravenna) and 859–60, when he became Archbishop of Vienne (Quentin, *Martyrologes*, pp. 672f and n. (p. 673)). As one might expect, it was not an independent work. It owed its inspiration to Florus' martyrology, itself a reworking of Bede's. It has as kin various other such works based on Florus. But Ado was clearly a scholar of some standing. Quentin lists as the sources of the Martyrology, eighty-nine hagiographical works, twenty-two patristic writings, and forty-two other references (*Martyrologes*, pp. 641f).

Quentin examined all the New Testament citations by Ado, comparing them with the Old Latin manuscripts b and c (for the Gospels), d and e (for the Pauline letters) and d e g² gig h p s t and the citations in Cod. Sangall. 133 (for Acts). The

base of comparison in the Gospels was clearly too small, but that need not concern us here. The majority of quotations are from Acts (Gospels – eight, Paul – eight, Acts – forty-nine). Quentin found that they are closest in character to Codex Gigas. But he showed three places where Bezan influence is possible ('Citations', p. 19 – Ac. 11.27; 18.2; 19.1). More important, in his opinion, were places where Ado gives several possible Latin renderings. The first of these was Ac 6.9, where he has . . . cum eo disputantibus et conquirentibus atque altercantibus . . . Here conquirentes is read by g² gig p, disputantes by e t Lvg, and altercantes by d ('Citations', p. 21). The pattern of readings from gig, Lvg, and d is repeated at Ac 6.12 and 18.2–3 (ibid.). A second reading at Ac 6.9 contains readings found in gig and d.

The conclusion seems inescapable. Ado's basic text for Acts was close to that of Gigas. He also used the Vulgate, and added information which, so far as we know, he can have got only from Codex Bezae.

There were in fact, according to Quentin (Mattyrologes, pp. 674f), three editions of Ado's work. Each is represented by a different group of manuscripts (for the manuscripts and text, see Quentin, pp. 466–77). Only the first was produced in Lyons. The second edition must date from after 25 August 865, when Ado was in Vienne. Quentin considers it impossible to decide whether the third edition was the work of Ado himself.

Some further investigation is required to ascertain whether the readings showing an agreement with D definitely come in the earliest, Lyons, edition. The brief note in Quentin's apparatus ('Citations', pp. 14f) states that most of the notice containing the citation including Ac 6.9 and 12 is missing in Mss F (Paris, BN Ms Lat. 12582) and Ge (= the collations of Vatican Mss. Regin. 511, 512, 514, given by Giorgi in his edition of the Martyrology published at Rome in 1745). These are all manuscripts representing the first edition. Since the presence of D in Lyons has been established by other means since Quentin's article, the question does not substantially affect our account of the history of the manuscript. But the problem deserves investigation.

The development of the corrected text

At first sight, the total of fourteen hundred corrections to the Greek seems to indicate extensive changes to the text of Codex Bezae. But in fact over 320 of these are orthographic, whilst 380 are simply the removal of nonsense, and others are slight. In Part III we have devoted our main attention to only about 380 corrections. It is true that, for example, eighty-two definite articles are added to the text. But against the 11,837 articles apparently to be found in the Gospels and Acts of Nestle-Aland²⁶, this is a tiny number. And, given the remarkably distinctive character of the text, one wonders whether the correctors have made much impact in Acts, or any at all in the Gospels. We can test this by comparing the number of divergencies in text between the two columns in the fifth and the ninth centuries. The first hand shows, as we will discover in Part IV, a total of 860 differences between the two. The net increase as a result of corrections is by 142, to 1,002. This is not a startling change. The details (tables 34–6) show us that, apart from corrections by B, the move is slow.

It is clear that only G treats the two columns as a single tradition. Otherwise, there is a steady erosion of the peculiarities of the text, which is accompanied by a widening gap between the columns. The consequence of centuries of correction was the addition, not the diminution, of differences between the columns. The implications of this will be taken up in Part IV.

If we draw together the conclusions that we have reached about each corrector, we are able to describe the successive environments in which the codex found itself.

The earliest corrector, G, was a Latin speaker of some standing in the community for which the manuscript was produced. He had access to its exemplar, and made improvements to the style of the Latin version. He was the last handler of the D tradition to consider consistency between the columns desirable. The bilingual tradition virtually comes to an end with him.

The second hand, A, is a corrector on a small scale, a remover of nonsense and spelling errors. When he makes a larger correction, he seems to do so from memory rather than from a text open before him.

Hand	Mt	Jn	Lk	Mk	Ac	Total
G	6	_	_		4	10
Α	I	4	2	I	4	12
C	5	5	I		10	21
В	8	9	4	5	3 I	57
D	3	4	I		10	18
E		2		I	9	12
H	I				10	ΙI
F	I	4			12	17
s.m.	9	2	5	ΙΙ	61	88
Total	34	30	13	18	151	246

Table 34. Introduction of differences between the columns

Table 35. Removal of differences between the columns

Hand	Mt	Jn	Lk	Mk	Ac	Total
G	7		_		13	20
Α	2		I	I	6	IO
C	I	2	2	_	9	14
В	2	I	I		II	15
D	2	_	_		9	ΙI
E	_	I	_	I	4	6
H	I	2		_	4	7
F	_				I	I
s.m.	4	2	2	2	IO	20
Total	19	8	6	4	67	104

Table 36. Total number of differences (net for the correctors)

Hand	Mt	Jn	Lk	Mk	Ac	Total
p.m. Correctors	76 15	87 22	150 7	226 14	317 84	856 142
Total	91	109	157	240	401	998

Corrector C interested himself only in parts of the manuscript. His text is unusual: many of his readings seem to represent his own opinion of what should be read. His basic text is Byzantine, but with a small number of readings shared with Latin witnesses. He is not, therefore, far removed from the original Latin context of the manuscript. His activity seems to indicate a transitional and troubled stage in the history of D, looking both forwards and backwards.

The corrector who made most alterations, B, is a quite different figure. Working in the fifth century (and within at most a couple of generations of the original scribe), he used a text which is akin to that of the C correctors of the Codex Sinaiticus. This places him in a setting open to Caesarean influence. Besides this, we find that he knows readings that are out of the same stable as Codex Bezae. It is unlikely that the manuscript can have moved far from its birthplace by this stage. But either its original community has ceased to use Latin, or the codex has been moved to another place.

With D we have a related development. He was a scholar who knew a good New Testament text, closest among known witnesses to \aleph B.

The text of E is harder to describe, except that it is further on the Byzantine road. It is easier to see that H had a distinctive text, but he is in some ways like E, except that he shows slightly fewer readings which follow the \aleph B text.

In F we encounter at last the standard Byzantine text, and another distinctive period in the use of the manuscript.

Finally, in the period of the supplementary leaves, we find a quite different attitude to the codex. It is treated again as a bilingual, and interest is shown in the original character of the text. Some missing parts are replaced, and some words that are hard to read are rewritten. It even seems to have been regarded by Ado as an authority.

It should also be remembered that there are a number of corrections which cannot be dated, and above all that interest in the Latin column was never totally extinguished, even in the most Greek phases of this history. Undatable corrections, and ones that have been associated with known correctors, are the evidence for this. Only E and F have no corrections to the Latin column associated with them.

The main phases we have detected are

- 1. Bilingual; corrections against the exemplar (G)
- 2. Transitional text not wildly different (A); vestiges of Latin influence (C)
- 3. Exposure to a quite different text (B associated with \aleph^c and D associated with \aleph B)
- 4. The growing (but far from total) influence of the Byzantine text (E and H)
- 5. Correction to the standard Byzantine text (F)
- 6. Renewed interest in the original form of text shown at Lyons in the ninth century

The evidence we have collected enables us to go beyond Fischer's classification according to linguistic milieu, and to observe the history of the manuscript according to the impact of other texts upon it. Most significant is the very small contact with any pure Byzantine text. Not least intriguing is the number of distinctive texts of which the correctors give us tantalizing glimpses.

Our study has been of the way in which Codex Bezae was altered against other textual standards. But in the text of Ado we saw an occasion where it influenced the

text of someone who knew it. It must not be forgotten that the correctors whom we have been studying will, consciously or unconsciously, have taken readings of D away to their examination of other manuscripts. The fact that it was repeatedly corrected indicates that the tradition was a living one in the East for several centuries.

This can be expressed more pointedly. While it is clear that some of these correctors had a text quite different from that of D, the fact stands that they thought it worth correcting. Considering the extensive differences between it and the text known by, let us say, Hands B and F, this is a remarkable fact. Why was it not either ignored, or thrown away, or else more thoroughly corrected? The answer must be, that the correctors accorded the manuscript the respect of thinking it worth reading and emending. This respect will have led them to paying attention to its peculiarities and – consciously or unconsciously, as I have said – adopting some of its readings.

Now, it is clear that the subsequent influence of such readings may have been slight, and that in any case we can never isolate such a borrowing of a D reading. However, that it was a living tradition is clear. And there are occasional readings which could be of this type. They are rare. An instance in Acts could be 12.3, where $\kappa \alpha \iota \iota \delta \omega \nu$ is read by DHLP al. pler., and $\iota \delta \omega \nu$ $\delta \epsilon$ by δ ABE al. Such a variant could have been taken into the majority text by a corrector of D later recollecting its reading. It must be emphasized that I am advancing this as a purely hypothetical case, simply in order to show that D continued to be used.

And possibly copied also. Some correctors, notably G but also C and H, are found only in some parts of the codex. One wonders, of the latter two in particular, whether they were not sampling the text, either out of interest or to decide whether it should be copied, or to prepare it for copying.

From the point of view of the relationship between East and West during this period, the smattering of corrections to the Latin is of some interest. Did Greek writers with a little Latin glance at the opposite column when the Greek text was particularly strange to them? Were they mildly intrigued at what must have been a great curiosity, a Latin text? Certainly, there is no absolute loss of interest.

The implications of this chapter for the history of the manuscript will be drawn out in Part V. We must finally ask in this chapter whether we have gathered any knowledge which will enable us to trace back the history of the tradition behind D.

In one clear way the result is negative. We have seen that, apart from G, the later tradition was not a bilingual one. In the main, D was handled as if it were merely a Greek manuscript. But we have seen that G certainly was in the bilingual tradition. It is clear from observing his activity that copying a bilingual will increase the divergency between its texts, while a corrector who is within the same tradition will reduce it. This point will be significant for our study of the divergencies, when we will be discussing whether or not the Latin column is independent of the Greek.

It is also clear that the Latin part of the tradition could be handled with some freedom, embellished and improved. This fact also will need to be borne in mind.

The corrections that are not made to the text are sometimes as interesting as those that are. For example, the spellings YMEIN and HMEIN are never touched. There are plenty of nonsense readings in D that have been allowed to stand, omissions by accident that have not been re-inserted, and so on. No doubt many of them will have survived in a copying of the text. There is here an important general point: we must beware of assuming that all nonsense readings are the work of the scribe of the manuscript in which we find them. Given the evidence for the care shown in certain matters by the scribe of D, I would suggest that some of these nonsenses are part of his inheritance.

It needs also to be noted how stubborn a text-type is. Even the considerable number of corrections made to Acts leave us with a text which is very recognizably that of Codex Bezae. The ability of a form to survive will also affect our examination of the divergencies between the columns.

There are therefore ways in which this part of our investigation will have helped us to understand the tradition behind D as well as the vicissitudes through which it passed.

The bilingual tradition

The codex and the critics

Mention was made of the Earse translation of the New Testament, which has lately been published, and of which the learned Mr. Macqueen of Sky spoke with commendation; but Mr. Maclean said, he did not use it, because he could make the text more intelligible to his auditors by an extemporary version. From this I inferred, that the language of the translation was not the language of the isle of Col.

This account (and I have no idea whether or not the inference was correct) comes from Dr Johnson's description of Col in his Journey to the Western Islands. It serves to introduce us to some of the dangers awaiting the student of a bilingual tradition. In the first place, the gap between intention and practice shows that a written document provides only partial evidence of what actually happened. In the second place, we have an instructive difference between written and extempore interpretation, which indicates that an account such as that describing the reading of Scripture in Jerusalem found in chapter 47 of the fourth-century Peregrinatio Aetheriae may not help us to understand a written text (see further chapter 15). Finally, the conclusion reached by Dr Johnson seems quite unjustifiable on this evidence. May not the venerable Mr Maclean have been objecting to the clarity of the translation rather than to the form of the Gaelic language which it represented? Or may he not have been prejudiced in favour of his own abilities against those of the translator?

How is the bilingual tradition of Codex Bezae to be interpreted? How and why did it arise? What effect did its creation have on the Greek and Latin texts it contains? Was it formed by making a translation of the Greek text before us, or was it created out of an existing Latin version? The proper way to attempt an answer to these problems is by establishing a correct method. To do that, we will find it helpful to review the explanations and the means that have been offered in the course of the past three centuries. The arguments of those who have claimed that the Bezan text approximates to the original hardly find room here. The reason is

that their main concern has been to discredit other texts. For example, Clark's theory that the New Testament text is like a traveller losing a piece of luggage every time he changes trains, belongs to a more general discussion and not to the present investigation.

The following will not be an attempt exhaustively to list writings on Codex Bezae or opinions about it. There are already good bibliographies available. My aim is simply to describe the main outlines of research and interpretation. In doing this I shall deal in the main with writings devoted to the subject, rather than with general books on the New Testament text. For the history of the study of Codex Bezae, see F. J. A. Hort, BBC 3 (1926), 3–5. See also J. K. Elliott, A Bibliography of Greek New Testament Manuscripts (Society for New Testament Studies Monograph Series 62), Cambridge, 1989, pp. 37–42. A history of the main theories of the relationship between the two texts of Acts is provided by B.-L., Vol. 1, pp. 3–10. The reader is referred thither in particular for the discussion of the two-edition theory. To the bibliography may be added the review of Blass (Acta Apostolorum, Editio philologica apparatu critico, Göttingen, 1895; Acta Apostolorum secundum formam quae videtur Romanam, Leipzig, 1896) by T. E. Page, CR 11 (1897), 317–20.

The story of the critical investigation of the manuscript begins with the Novum Testamentum Graecum of John Mill, published at Oxford in 1707 (Prolegomena, pp. CXXXI ff). It is generally stated that, in Mill's opinion, the Greek text had been Latinized. That is to say, it had been consistently altered to agree with the Latin column, thus losing any claim to significance as an ancient Greek witness. As a matter of fact, this is only part of his argument. He actually spends more time in discussing twenty-four readings where he thought D was correct, and it may be that he intended only to illustrate the more obvious errors of a bilingual copying. Since, however, the section devoted to the influence of the Latin on the Greek has received most attention, we shall examine it.

Theories of Latinization predate the critical study of Codex Bezae. Erasmus, in discussing the text of the Greek maiuscule manuscripts B and E (07), argued that they had been influenced by the Latin Vulgate.

H. J. de Jonge, 'Erasmus and the Comma Johanneum', ETL 36 (1980), 381-9.

To return to Mill: he held this view for two reasons. The first is, that the scribe was a Latin speaker. Here he follows an argument to be found in Simon which concerns the shape of the characters, and the purpose of such a codex. There is also the appearance of such words as $H\rho\omega\delta ovs$, $I\omega\alpha vva$, $I\omega\alpha vve\iota$, $\Sigma\alpha\mu\alpha\rho\iota\tau\alpha vv$, $\phi\lambda\alpha\gamma\epsilon\lambda\lambda\omega\sigma\alpha s$, $\lambda\epsilon\pi\rho\omega\sigma\alpha$, and others. The second reason consisted in ten readings in which he believed assimilation to have occurred. These were to be the touchstone of the problem for most of the century. They are mostly examples of accidental rather than intentional Latinization. Five are of mistaken endings:

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Mt 5.24: ΠΡΟCΦΕΡΕΙΌ D^*; προσφερε cet.; OFFERES d
Mt 3.16: KATABAINONTA D; καταβαινων cet.; DESCENDENTEM d
Mt 11.28: ΠΕΦΟΡΤΙΌΜΕΝΟΙ ΕΌΤΑΙ D^*; πεφορτισμένοι cet.; [ ]ESTIS d (lacuna)
Mt 18.22: ΕΠΤΑΚΙΌ D^*; επτα cet.; SEPTIES d
Ac 5.9: CYΝΕΦϢΝΗΌΕΝ D; συνεφωνηθη cet.; CONVENIT d
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There remain two particularly problematical readings.

Mt 11.22, 24: HN ŸMEIN D; η υμιν cet.; QUAM VOBIS d Mt 15.11, 18, 20; Ac 21.28: These variants are the ones where κοινωνεω is substituted for

Mitto alia, concluded Mill loftily. Yet the theory was allowed to stand on so narrow a basis until fairly recently. The influence of his argument may be gauged from the fact that in his eighth edition Tischendorf described two of these readings as Latinizations (Mt 11.28, and 15.11ff), and that Nestle-Aland²⁶ continues to maintain this tradition at Mt 11.28.

The views of Mill were further and most notably propagated by J. J. Wettstein (Vol. 1, pp. 28–38), who applied the theory to more manuscripts than D alone. Semler, writing in 1764, followed Wettstein (Hermeneutische Vorbereitung, Vol. 3, pp. 99–137). But in his Spicilegium observationum, written in 1766, he revoked his opinion – istae accusationes omnes vacuae sunt et temerariae – thereby challenging the accepted view.

Semler's later view was adopted in Griesbach's Symbolae criticae of 1787 and in the fourth edition of J. D. Michaelis' Introduction (Einleitung in die göttlichen Schriften des neuen Bundes, Göttingen, 1788). Our second halt is with the translation of the latter into English, with copious notes, by Bishop Marsh. (Herbert Marsh, Introduction to the New Testament, Translated from the Fourth Edition of the German, Augmented with Notes..., 4 vols., Cambridge, 1793–1801, Vol. 2, pp. 228–42; Marsh's notes are on pp. 679–705. I am indebted to these notes for some of the references in the previous paragraph.)

Michaelis' argument was this. Some of Mill's examples are very extraordinary—for instance καταβαινοντα at Mt 3.16. But the copyist may be freed from the charge of Latinization for two reasons. First, because there are differences between the two columns (e.g. Mk 11.12, ΕΞΕΛΘΟΝΤΑ against CUM EXISSENT). Second, because the Latin text has in some places been altered to follow the Greek (e.g. Ac 10.6, where de follow DE in omitting the phrase hic dicet tibi quid te oportet facere which is found in the rest of the Latin tradition). Michaelis then draws attention to the agreements between D and several ancient versions, and particularly the Syriac, which he considers to be ten times as frequent as with any Greek manuscript. One could say rather that D has been assimilated to the Syriac. This is less probable than saying that its readings are genuine. He then examines a number of readings which are not correct, in which the Greek does not follow the Latin. These he describes as either scholia, or examples of lectio facilior, or tendentious alteration.

Michaelis certainly did not prove that there was no influence of the Latin on the Greek and it is unlikely that he intended to. But he achieved two important things. First, he showed that the Latin and the Greek are not identical. Second, he showed that the theory of Latinization was not able to solve the problem of the D text.

Marsh in his notes extended the discussion, stating a valuable canon for judging the possibility of Latinization in a particular reading: 'There is no reason whatsoever for ascribing any reading of a Greek Ms to the influence of the Latin, unless it can be proved that it could not have taken its rise in the Greek, and that it might easily have originated in the Latin' (p. 683, n. 90).

Kipling's transcription of the manuscript had appeared in 1793. An early scholar to make good use of it was David Schulz, the author of the first monograph on Codex Bezae (De Codice D Cantabrigiensi disputavit D. David Schulz, Bratislava, 1827). His thirty-three pages are filled with apt illustrations.

Thomas Kipling, Codex Theodori Bezae Cantabrigiensis, 2 vols., Cambridge, 1793. For two reviews, see Thomas Edwards, Remarks on Dr. Kipling's Preface to Beza. Part The First, Cambridge, 1793; Richard Porson, 'Codex Theodori Bezae Cantabrigiensis', British Critic, February, 1794, 139–47, 361–73. (The article by Porson is unattributed in the journal, but a manuscript note at the beginning of the Cambridge University Library copy (class mark Adv. c.79.72¹⁰) reads 'Every word of this Review is Porson's. Kidd, on the authority of Nares.')

After discussing the place where the manuscript was copied, and accepting Kipling's view that it was from Egypt, Schulz turns to the theory of Latinization, and produces an impressive list of readings to disprove it. In some of these the Latin style is shown to be dependent on that of the Greek; in others, Greek words have simply been transliterated; in others the Latin reading reproduces a corruption in the Greek (for instance, Ac 21.21 gentes, rendering $\partial \theta = \partial \theta =$

He then goes on to argue that the Latin is not a translation of the Greek text now opposite it, but 'ex alio exemplo huic simillimo...; non ex hoc ipso, quantumvis interpretatio in locis plerisque omnibus ad Graecum exemplar appareat studiosissime, immo vero anxie accommodata, neque dubitandum sit, ex uno eodemque textum utrumque effluxisse fonte' (p. 13). This he demonstrates by means of examples of discrepancies between the columns.

Having dealt with these prior difficulties, Schulz turns to examine the origin of the Greek text. His conclusion (not a new one) is that it either depends (pependisse) on an Eastern version (perhaps Syriac), or that such a version was compared (adhibitam fuisse) with a Greek ancestor (antigraphum) of D (p. 16). Further on he seems to come down in favour of the latter alternative: 'alterius libri Graeci superioribus iam temporibus ad orientale archetypum accommodati antigraphum' (p. 21). To establish this he lists passages where D uses a synonym for the reading found in the rest of the tradition (such as Ac 2.2, $\pi a \nu \tau a$ for $\delta \lambda o \nu$).

Whatever we may have today to say about this, there are four points about Schulz's book which continue to be important. First, he confined himself almost totally to the text of Acts, choosing not to weaken his theories by taking a few examples from each book. He did, however, assume that what was true for one book would be true for all. Second, he drew up a more convincing list of readings

in support of his opinions than had been done hitherto. But, like so many other writers, he totally ignores readings which do not support his arguments. Thirdly, he distinguished between the separate problems of Codex Bezae: between that of the relationship of the columns to each other, and that of the singularity of the Greek text; and between this singularity and the question of the longer readings in Acts (these he did no more than list in the closing pages of his essay). Finally, he demonstrated that the text of D has a history, and that there are questions to be asked about a complex bilingual tradition, and not just about the manuscript itself.

Schulz was an able critic; in Scrivener's words, 'an excellent scholar'. He was so astute as to treat Kipling's transcription with caution: 'mihi aliquoties valde dubium visum esse, utrum recte necne codices verba legerit ac minores eius lacunas explevit' (p. 21). Although he was not able to produce a lastingly acceptable reconstruction of the history of the text, his work deserves to be remembered. It is a pity that more attention was not paid to his way of going to work – not least by Scrivener. He is quoted with approval by Gregory in the Prolegomena to Tischendorf's eighth edition (p. 372).

The question of the relationship between the columns does not seem to have been raised very much in the nineteenth century. Scrivener (p. xxxii) quotes Tischendorf as insisting, in the Prolegomena to his edition of Codex Sinaiticus, that the Greek is dependent on the Latin. But Hort called Mill's view 'a whimsical theory of the last century', in a passage which well sums up the state of research:

As far as we can judge from extant evidence, it [the Western text] was the most widely spread text of Ante-Nicene times; and sooner or later every version directly or indirectly felt its influence. But any prepossessions in its favour that might be created by this imposing early ascendancy are for the most part soon dissipated by continuous study of its internal character. The eccentric Whiston's translation of the Gospels and Acts from the Codex Bezae, and of the Pauline Epistles from the Codex Claromontanus, and Bornemann's edition of the Acts, in which the Codex Bezae was taken as the standard authority, are probably the only attempts which have ever been made in modern times to set up an exclusively or even predominantly Western Greek text as the purest reproduction of what the apostles wrote. This all but universal rejection is doubtless partly owing to the persistent influence of a whimsical theory of the last century, which, ignoring all non-Latin Western documentary evidence except the handful of extant bilingual uncials, maintained that the Western Greek text owed its peculiarities to translation from the Latin; partly to an imperfect apprehension of the antiquity and extension of the Western text as revealed by patristic quotations and by versions. Yet, even with the aid of a true perception of the facts of Ante-Nicene textual history, it would have been strange if this text as a whole had found much favour. (Westcott and Hort, Vol. 2, p. 120)

In spite of these fine words, Mill's theory was revived at the end of the century on a grand scale, in J. Rendel Harris' study of Codex Bezae. Harris claimed to have found twenty-eight different kinds of Latinization, for which he adduced something over 230 examples. Most are from Matthew, and only sixteen come from John. This total which, he claims, shows that 'the Greek text has been thoroughly and persistently Latinized' (Codex, p. 107), is not high enough to demonstrate any such thing. In fact Harris drew attention to many very interesting readings although, as we shall see, an alternative explanation is often close at hand.

One of the strengths of Harris' study is that it explores a number of different aspects of the tradition. Chapter 3 ('Traces of an attempt at numerical verbal equality between the Greek and the Latin on the part of the scribes of the ancestry of Codex Bezae') raises questions relating to the development of the bilingual tradition. His discussion of the type of Latin found in the manuscript, although faulty in its conclusions, proved the stimulus for a whole new area of study.

In arguing that some readings of the manuscript reveal a Montanist influence, Harris also prepared the way for studies in the theological tendencies of certain readings.

In criticizing Harris, two points should be selected. The first is that he did not work out in sufficient detail the conditions under which bilingual manuscripts were copied and handed down. The second is that he discussed only those readings which were favourable to his own views. Time and again one finds an interesting passage, throwing new light on the text, which has been totally ignored.

For a thorough review of Harris, see A. S. Wilkins, 'The Western Text of the New Testament', *The Expositor*, Fourth Series, 10 (1894), 386-400, 409-28.

The arguments of Harris are today universally discounted. The possibility that the manuscript was written in Gaul has been long disallowed, and it is likely that the general consensus may emphasize the total dependence of the Latin on the Greek, rather than the reverse. But he did open up new lines of study for twentieth-century scholarship.

For the dependence of the Latin on the Greek, see e.g. Alands, Text, pp. 108, 185f; Fischer, 'Das NT', ANTF 5, p. 41 and n. = Beiträge, pp. 208f; Lagrange, La Critique rationnelle, Vol. 2, Critique textuelle, Paris, 1935, pp. 42, 430f; B. M. Metzger, The Early Versions of the New Testament. Their Origin, Transmission, and Limitations, Oxford, 1977, p. 318 and note.

Twentieth-century study has examined the manuscript and its text from a number of different angles.

The detailed linguistic examination of the codex has yielded few solid results. It is clear that phenomena in the Latin believed to be attributable to a particular area are simply typical of the late Latin of the period. Robert Stone's valuable work and concordance have made this quite clear (see chapter 2 above).

The exploration of the Greek style of the manuscript has been one aspect of a wider debate about the relative merits of allegedly Semiticizing and Atticizing readings.

Matthew Black, An Aramaic Approach to the Gospels and Acts, 3rd edition, Oxford, 1967; M.-E. Boismard, 'The Text of Acts: A Problem of Literary Criticism?', in Epp and Fee, pp. 147-57; T. C. Geer, Jr, 'The Presence and Significance of Lucanisms in the "Western" Text of Acts', Journal for the

Study of the New Testament 39 (1990), 59–76; among the writings of G.D. Kilpatrick, see e.g. 'Eclecticism and Atticism', ETL 53 (1977), 107–12; 'An Eclectic Study of the Text of Acts', in Biblical and Patristic Studies in Memory of Robert Pierce Casey, ed. J. N. Birdsall and R. W. Thomson, Freiburg, 1963, pp. 64–77; R. Sheldon Mackenzie, 'The Western Text of Acts: some Lucanisms in Selected Sermons', JBL 104 (1985), 637–50; A. J. Wensinck, 'The Semitisms of Codex Bezae and their Relation to the non-Western Text of the Gospel of St Luke', BBC 12 (1937), 11–48; M. Wilcox, 'The Semitisms of Acts, Oxford, 1965; M. Wilcox, 'Luke and the Bezan Text in Acts', in Les Actes des Apôtres, ed. J. Kremer, Leuven, 1979, pp. 447–55; J. D. Yoder, 'Semitisms in Codex Bezae', JBL 78 (1959), 317–21.

H. J. Vogels broke new ground, exploring the harmonizing readings of the Gospel text of D. He found 1,278 in all, showing this to have been a strong force in the development of the text. He explained these readings as coming from the Diatessaron. It is clear that far more rigid criteria than this are required to establish that a reading is Diatessaronic (see e.g. W. L. Petersen, 'Romanos and the Diatessaron: Readings and Method', NTS 29 (1983), 484–507, especially p. 490). In finding Syriac origins for this influence, Vogels was continuing a tradition that goes back at least as far as Wettstein, who believed D to have been the codex consulted by Thomas of Harkel in his revision of Acts. More recently, it had been championed by F. H. Chase, who claimed that D was descended from a hypothetical Graeco-Syro-Latin trilingual manuscript.

F. H. Chase, The Old Syriac Element in the Text of Codex Bezae, London, 1893; Chase, The Syro-Latin Text of the Gospels, London, 1895; Vogels, Harmonistik.

An important aspect of contemporary examination of Codex Bezae is the search for theological tendencies in its text.

E. Bammel, 'The Cambridge Pericope. The Addition to Luke 6.4 in Codex Bezae', NTS 32 (1986), 404-26; C. K. Barrett, 'Is There a Theological Tendency in Codex Bezae?', in Text and Interpretation: Studies in the New Testament Presented to Matthew Black, ed. E. Best and R. McL. Wilson, London, 1979, pp. 15-27; H.-W. Bartsch, 'Über den Umgang der frühen Christenheit mit dem Text der Evangelien. Das Beispiel des Codex Bezae Cantabrigiensis', NTS 29 (1983), 167-82; Matthew Black, 'The Holy Spirit in the Western Text of Acts', in Epp and Fee, pp. 159-70; J. Crehan, 'Peter According to the D-Text of Acts', Theological Studies 18 (1957); E. J. Epp, 'The "Ignorance Motif" in Acts and Antijudaic Tendencies in Codex Bezae', HTR 55 (1962), 51-62; Epp, The Theological Tendency of Codex Bezae Cantabrigiensis in Acts (SNTS Monograph Series 3), Cambridge, 1966; Epp, 'The Ascension in the Textual Tradition of Luke-Acts', in Epp and Fee, pp. 131-45; E. Ferguson, 'Qumran and Codex "D"', Revue de Qumran 8 (1972), 75-80; E. S. Fiorenza, In Memory of Her. A Feminist Theological Reconstruction of Christian Origins, London, 1983; R. P. C. Hanson, 'The Ideology of Codex Bezae in Acts' [a review article arising out of Epp's book], NTS 14 (1967-8), 282-6; Michael W. Holmes 'Early Editorial Activity and the Text of Codex Bezae in Matthew', unpublished Ph. D. dissertation, Princeton Theological Seminary, 1984; C. M. Martini, 'La figura di Pietro secondo le varianti del codice D negli Atti degli Apostoli', in Settimana Biblica dei professori di Sacra Scrittura in Italia, Vol. 19 ed. M. Laconi, Rome, 1966, pp. 279-89; P. H. Menoud, 'The Western Text and the Theology of Acts', SNTS Bulletin 2 (1951), 19-32; George E. Rice, 'The Alteration of Luke's Tradition by the Textual Variants in Codex Bezae', Ph. D. dissertation, Case Western Reserve University, 1974; since then, Rice has produced a series of articles in Andrews University Seminary Studies: 'Luke 3: 22-38 in Codex Bezae: The Messianic King', AUSS 17 (1979), 203-8; 'The Anti-Judaic Bias of the Western Text in the Gospel of Luke', AUSS 18 (1980), 51-7; 'The Role of the Populace in the Passion Narrative of Luke in Codex Bezae', AUSS 19 (1981), 147-53; 'Is Bezae a Homogeneous Codex?', AUSS 21 (1984), 39-54. For the views of the Alands, see Text, pp. 69 and 107f.

Against the wider background of Hort's well known claim that 'there are no signs of deliberate falsification of the text for dogmatic purposes' (Westcott and

Hort, Vol. 2, p. 282) the argument concerns not the possibility of occasional emendation of the text to what an ancient presumed to be its true sense, but a theological redaction of some moment. The view has been trenchantly expressed by the Alands: 'The text found in Codex Bezae... represents (in its exemplar) the achievement of an outstanding early theologian of the third/fourth century' (p. 69). Although (as we have seen) Harris tried to establish links between the manuscript and Montanism, the theological redaction theory is usually associated with Epp's work. He has been closely followed by Rice. Holmes' contribution is of a somewhat different character.

The studies of Epp and Rice show a number of methodological faults which raise considerable doubts about the validity of their case. The first is the way in which they select variants to support it. Given the enormous number of places where Bezae's text is unique, the isolation of certain 'theological' tendencies in a number of them is likely to be arbitrary. As a matter of fact, any alteration to a theological text will by nature be a theological alteration, just as any change in the copying of a piece of music will be musical by nature, in that it will influence a performer's decision about what to play and how to play it. Even the format and style of printing may affect his attitude to it.

This shades off into the second problem, that of anachronistic interpretation. Both Epp and particularly Rice (in his thesis) use Conzelmann's redaction critical study (The Theology of Saint Luke, London, 1960 (1953, 1957)) as a guide to explaining the purpose of Luke, to which the reviser is supposed to have added an additional twist. But the only possible way to establish theological tendency is by comparison with the Fathers' understanding of the text: given their interpretations of Luke and Acts, the critic would then have to ask whether the Bezan reading can credibly be regarded as representative of one or more of them. A hypothetical example which brings these two problems together might be the well known reading of the seven steps at Ac 12.10. This, usually categorized as a reading relating to additional local geographical knowledge, could conceivably be claimed as a theological variant providing some mystical or allegorical sense to the passage. That is to say, it is at once arbitrary to select certain passages which, to the modern scholar taught to see Luke-Acts through Conzelmann's eyes, seem to present a theological bias, and anachronistic to interpret them from a twentieth-century perspective.

It is also a little strange that some of the alleged theological emphases of the reviser do not seem to be very far removed from what have, rightly or wrongly, been isolated as typically Lukan – for example, an 'interest' in the Holy Spirit. As far as that goes, it just indicates that what the text sets out to do is to give us Luke, only more of him. This point is implied by Martini, who demonstrates that not only Peter, but Paul also, has been given more prominence. That is, once one is expanding a story about the apostles, then it is a tautology to say that the apostles' role will be expanded.

A further problem with the approach is that it fails to provide a history of the text to support itself. The idea enunciated by Rice, that the copyist of D, working with a manuscript of the 'Western' text, was an editor not a copyist, is at variance with what we know about ancient scribes, and with what we have found so far in this study. The lack of textual history is exacerbated by the fact that those who find theological tendencies seem to ignore the Latin text altogether.

There is perhaps an analogy between this approach to the Bezan text and a certain kind of attempt to interpret Shakespeare theologically. For its analysis and a rebuttal, see R. M. Frye, Shakespeare and Christian Doctrine, Princeton and London, 1963.

Holmes' approach is a broader one. In studying the text of Matthew, he places the small number of variants he finds within a context of other kinds of editorial activity – harmonistic, expanding, and so forth.

The problem of describing some variants and not others as theological is heightened by the emphasis made on additions to the name of Jesus. This is generally regarded as a common feature of New Testament texts. We may, for instance, find $X\rho\iota\sigma\tau\sigma$ s added to $'I\eta\sigma\sigma\upsilon$ s in many places. The discovery of subtle shades of Christological emphasis by Epp and Rice is likely to be spurious.

An alternative approach, which the present writer prefers, is to suggest that, undoubtedly, a reviser of the text will not have been a person without particular theological beliefs and a context in the church. In the process of revision, when many things were altered, some passages will have possessed for him a theological significance which he may have introduced into his revision. For instance, if he is taken to be working at a time when the relationship between Christianity and Judaism is far different from the situation envisaged in Acts, he will have taken some of this back into Acts: perhaps that the Gospel is addressed largely to Gentiles, so that the mission to Judaism is less important, will have been part of his assumptions. He will therefore have projected such a situation back into Acts, not as part of an anti-Judaic polemic, but because this was what he unconsciously assumed the situation to have been like.

That the transmission of texts may involve a degree of interpretation can scarcely be denied. But such problems have been taken as greatly significant only when they are encountered in translations – the Septuagint, for example. (See e.g. D. H. Gard, 'The Concept of Job's Character According to the Greek Translator of the Hebrew Text', JBL 72 (1953), 182–6.) There is in fact, as I will argue at a later point in this book, a very considerable theological character to the text of D. But I do not think that it consists in the kinds of things that others have written about, and I do not believe that the means which they have employed will help us.

A very clearly focussed case, integrated into a wider reconstruction, is provided by Fiorenza (p. 52). She draws attention to five places in Acts where the text of Codex Bezae reduces the role of women, or eliminates references to them from the text (Ac. 1.14; 17.4, 12, 34; 18.28). Here we have clear instances of the way in which all changes have a theological significance. We can also see how the text has been modified as a consequence of an issue within the early church.

Another valuable, and text-critically more extensive approach than Fiorenza's, has been followed by Michael Mees.

M. Mees, 'Lukas 1-9 in der Textgestalt des *Codex Bezae*. Literarische Formen in Dienste der Schrift', VC 5 (1968), 89-110; 'Sinn und Bedeutung literarischer Formen für die Textgestalt des Codex Bezae in Lukas 10-11', ibid. 7 (1970), 59-82; 'Jesusworte in Lukas 12 und ihre Komposition nach Codex Bezae Cantabrigiensis', ibid., 285-303.

See also C.-B. Amphoux, 'La Parabole Matthéenne du Fils Prodigue: La Version du Codex Bezae (Do5 du NT)'. Langues Orientales Anciennes: Philologie et Linguistique 1 (1988), 167-71.

Mees sets out to place the text of D within a literary context. The character of Q, the Gospel of Thomas, rhetorical technique, the influence of Semitic styles of writing, are some of the materials he uses to do this. By a careful examination of the whole shape of the narrative (this is particularly characteristic of the 1970 articles), he shows how D's variants belong together in the way the Gospel story is retold. An important advance in the future study of D will be to extend this work to other parts of its text.

Another approach is one that I have myself attempted elsewhere: a detailed analysis of the character of the Latin version.

D. C. Parker, 'Translation of OYN'

In this study, I came to two main conclusions with regard to Codex Bezae. First, that the Latin column is 'very consistent in all four Gospels... Acts was translated separately, according to a less rigorous system' (p. 275). In fact, d was more consistent in the Gospels than any other Old Latin text. But while in the Gospels ergo was used with great regularity, in Acts there are far more particles used – autem, enim, ergo, itaque, -que, quidem vero, quidem ergo, and tunc quidem. The conclusion was that Acts had been translated separately. This accords with all that we have already learned in this study of the manuscript. It would, of course, need the analysis of many more words before the matter could be regarded as proven from the vocabulary employed.

Whereas some texts showed traces of revision (for example, the Old Latin manuscript b uses autem and igitur as well as ergo regularly up to chapter 9 of John, but not beyond), there were no traces of revision in Codex Bezae. This, I suggested, showed that in spite of differences between the books of the kind we analysed in Part II, the Latin Gospels of D had a 'unity of origin' (p. 268).

In the same article, I tried to discover whether the readings under discussion shed any light on the relationship between the columns of Codex Bezae. It seemed that 'assimilation to the Latin was not the most important factor in the history of the Greek column' (p. 272). The main influence was of harmonization to Gospel parallels. Significant also was 'a stage of indifferent copying in the transmission of

the text, that resulted in corruptions and false emendations' (p. 275). Rather than wholesale Latinization of the Greek, a far more subtle reciprocal process was at work, in which each column moulded the other. However, the chief influence was of the Greek on the Latin. Examples of the reverse were very rare.

The vocabulary deserves a book on its own, and cannot be included within the confines of this present study. Such an exploration would also need to be extended to include the grammar.

This survey has described the main ways in which the text of Codex Bezae has been analysed: Latinization of the Greek column; a Semitic style; harmonization of the Gospels; theological tendencies; the literary form.

In this work, we have attempted to explore different aspects of the manuscript and its text. The main part of this, the comparison of the columns, is our next theme. Hitherto, I have sought to uncover layers of tradition beneath the presentation of the text, to establish the circumstances under which it was transmitted, and to understand the characteristics and tendencies of a bilingual tradition. We have reconstructed the appearance of its exemplars, we have shown that the tradition was formed from several sources. Important questions remain with regard to the relationship between the two texts of Codex Bezae. Their comparison can provide us with a sort of binocular vision into the tradition.

To return to the questions with which the chapter began: Is the Latin a translation of the parallel text, or is it an existing version that was added to it to form a bilingual manuscript? Are there different answers to this question for different books of the manuscript? How far back can we trace differences between the columns? At what point did the Greek copying tradition cease to be a living one?

The examination of the differences between the columns will help us to begin to answer these questions.

A comparison of the columns

It has been known for many years that the two columns of Codex Bezae agree less closely with each other in some books than in others. This was first noted by J. A. Findlay.

He found 107 differences in reading between the columns in Matthew, 106 in John, 176 in Luke, 469 in Mark, and 607 in Acts: 1,465 in all. According to my examination, the numbers of differences are

Matthew	76
John	87
Luke	150
Mark	226
Acts	317
Total	856

Findlay argued that these figures reveal a revision that became increasingly less thorough. But, although this is true of the overall figures, a closer examination brings out a rather more complicated development. Table 37 shows the number of differences between the columns, chapter by chapter. It reveals that particular chapters contain high numbers of differences. The table is helpful because we have some idea of the passages involved, and there is some kind of division according to subject matter. But the chapters are of very unequal lengths, and not all are complete. Table 38 takes the codex by units of ten double-page openings where both columns are extant.

Were only a decreasing care of revision the cause of the figures revealed by the table, we might be entitled to expect a more constant increase in the number of discrepancies through each book. There is indeed a marked upturn at the very end of Luke and Mark (we do not have the last part of Acts). But the increase at the end of Luke may be due to the extensive textual problems of the last three chapters. It

^{&#}x27;On Variations in the Text of d and D', BBC 9 (1931), 10-11.

Chapter	Matthew	John	Luke	Mark	Acts	
I	(2)	lac.	6	10	4	
2	(—)	lac.	5	10	19	
3	()	(2)	4	17	7	
4	2	7	4	9	18	
5	2	6	7	16	20	
6	()	17	4	19	6	
7	lac.	6	8	II	27	
8	lac.	13	5	15	(9)	
9	(2)	2	6	16	lac.	
10	3	1	6	19	(17)	
ΙΙ	I	7	8	11	15	
12	6	3	6	15	4	
13	4	3	8	10	21	
14	I	_	7	26	14	
15	I	1	8	21	17	
16	5	6	4	(1)	19	
17	3	8	6	1	20	
18	5	(—)	8		18	
19	3	lac.	7		30	
20	3	(3)	5		(18)	
21	2	2	5		(11)	
22	3	1	8		(1)	
23	3	•	10		1	
24	11		9		•	
25	2		1			
26	(6)		-			
27	(6)					
28						

Table 37. Differences between the columns, by chapter

Numbers in brackets indicate that the chapter is incomplete in the codex.

may also be that we shall discover that the reasons for the differences vary between the books.

It is necessary, before we proceed, to define our terms. What constitutes a difference between the columns? First of all, anything must be eliminated that might simply be due to the way in which the Latin has been translated. For example, at Mt 5.15 d had UT LUCEAT for D's KAI ΛΑΜΠΙ. This is simply a translator's choice. The translation of the historic present by the perfect (e.g. Mt 6.2 AΠΕΧΟΥCIN: PERCEPERUNT) is also to be ignored. So too are divergent word orders such as at Jn 15.10 – AYTOY EN TH AΓΑΠΗ: IN CARITATE IPSIUS – and v. 15 – AYTOY O KC: DMS EIUS. Besides these and similar grammatical differences which do not constitute a genuine variation between the columns, care

Table 38. Differences between the columns, by pages

Matthew		John		Luke		Mark		Acts	
3b-15	6	113b-123	15	182b–192	ΙΙ	285b–295	4 I	415b–425	27
15b-34	6	123b–133	22	192b–202	9	295b–305	3 I	425b–435	42
34b-44	8	133b-143	16	202b-212	15	305b-315	38	435b-445	40
44b-54	5	143b-153	11	212b–222	I 2	315b-325	36	445b–464	37
54b–64	15	153b–163	5	222b–232	IO	325b-335	3 I	464b–474	29
64b-74	6	163b–182 (9)	18	232b-242	13	335b-347 (12)	49	474b-484	40
74b-84	15			242b-252	23			484b-494	43
84b–94	7			252b–262	21			494b-508 (12)	58
94b-104 (8)	8			262b-272	14				
				272b-285 (13)	26				

must be taken in examining the vocabulary of the Latin column before a reading is pronounced to be a variation.

For bibliography on the subject of translation technique in the Latin versions, see chapter 14.

Where there is any possibility that a translator has translated what is in Greek D, even if it seems closer to a variant read by another Greek witness, we must discount the reading for present purposes.

Apparent differences, which are in fact due to the particular characteristics of late Latin, must also be ignored. This includes the present for the future (e.g. Mt 12.41 ANACTHCONTAI: RESURGUNT; 13.30 EP ω : DICO), as well as other tense changes; *in* with the ablative as equivalent to *in* with the accusative (e.g. Mt 12.9 EIC THN CYNAF ω FHN: IN SYNAGOGA), and the reverse (Mt 12.24 APXONTI: PRINCIPEM), and so forth.

Differences which are due to casual scribal error I also discount, though here we have a difficulty of definition. It could be argued that most errors actually come under this head. But I really intend to eliminate what are clearly nonsense readings. An example is Mt II.3 O EPFAZOMENOC: QUI VENIS. D* is unique here, and is obviously in error for $\delta \epsilon \rho \chi o \mu \epsilon \nu o s$. Differences which may be due to itacism are also best ignored.

Mistranslation is sometimes a possibility. Such readings I have sometimes included, when I think that the difference deserves our attention.

Where it is uncertain whether a reading falls into one of these categories or is a genuine variant, the existence of other support for it should be weighed very carefully.

It is better to make the criteria for accepting a difference between the columns as rigid as possible. I have tended, therefore, having begun with more differences than Findlay, to end up with fewer.

Once the chaff has been winnowed away, what is left varies considerably in character. The most significant differences will be those where d can be shown to follow a text that is divergent from D's. Here other support will play an important part, particularly if it is Greek support. The evidence of other Latin witnesses is also significant. That of other versions must be treated with a great deal of care, and used only if the Greek behind both them and d can be established with a high degree of certainty. We will also need to be careful not to use the support of other witnesses too eagerly in readings where error may have arisen independently.

There are plenty of places where d has no other support at all. In each place it will have to be decided whether it can conceivably represent a lost Greek text, or whether the reading stems from the caprices or vagaries of successive Latin scribes.

The analysis in this chapter is undertaken with the working hypothesis that the Latin column of Codex Bezae is descended from a text translated from a Greek text similar to, but by no means identical with, the Greek column of D.

The question of revision, which Findlay raised, and which we must answer, poses a problem. We tried to establish (in chapter 8) that our manuscript Codex Bezae was copied from a Gospel book written in the order Matthew-Mark-John-Luke, and a separate exemplar containing Acts. The fact that Findlay's evidence suggests a revision of the books according to their present order, appears to be in direct opposition to the theory. The resolution of this problem, if one is possible, must await the conclusion of this chapter.

There is no alternative, if this study is to be of any value, but to work through all these readings, over eight hundred in number. The provision of a full *apparatus criticus*, with all witnesses and readings at each difference, will not be attempted. Variants will be given only where I think that there is a significant textual difference between the columns.

As in chapter 9, the reference to chapter and verse is followed by one to the folio and line number of the reading in the Latin column (or both columns where the variants are on different lines). Reading of D and d where I have not been able to find any other support are, as before, given in maiuscule letters.

THE GOSPEL OF MATTHEW

We begin with a reading which is in fact only a translation variant:

```
14.24 (48/20)
ην εις μεσον της θαλασσης / βασανιζομενος D
ERAT IN MEDIUM MARIS ET VEXABATUR d
erat in medio mari et iactabatur ff¹
```

Both texts here essentially follow the synoptic parallel.

I also set aside the difference at Mt 23.34 (80/19):

```
αποστελω D 33 pc.; αποστελλω cet.; mitto d cet.
```

This could be a place where d has the present for the future. We turn instead to genuine differences.

```
1.23 (Isa. 7.14) (4/11): καλεσεις D 1391 \ell184; καλεσουσιν cet.; vocabit d ff<sup>1</sup> It might be tempting to link both readings with the variant at Isa. 7.14 (7) MT; ארן ארן וועראר IQIsa; καλεσεις LXX pler.; -\sigma \epsilon \iota \aleph; -\sigma \epsilon \iota \epsilon Q L). However, the d reading is more likely to be influenced either by v. 25 (ET VOCAVIT NOMEN EIUS IHS) or by the fact that in Luke it is Mary and not Joseph who names the child, or simply by the previous word PARIET (here it would be making the same kind of error as Isa. 7.14 \aleph). The third possibility is the most readily acceptable.
```

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I.25 (4/18): AYTHC D*; OM d D<sup>corr</sup>
D* = Lk 2.7.
4.20 (10/31): τα δικτυα D; RETIAM d
d = v. 18 (1.27).
```

```
4.24 (11/13): AYTOY H AKOH D:
                                         opinio eius d
5.9 (12/6): υιοι θεου D;
                            DEI FILIUS d
5.40 (15/5): KAI Ο ΘΕΛώΝ D;
                                                              QUI VOLUERIT d
                                     και τω θελοντι cet.:
Here our concern is not with the casus pendens (for which see M.-H. 2,423-5; M.-T. 3,316;
B.-D. $466(4)), but with the absence of a particle in the Latin.
9.18 (27/24-5)
APXWN / EICEAOWN \aleph^c C D E M W \Theta al.
αργων εις ελθων Κ S V Δ Π al.
αρχων προσελθων * 13 157 al.
αρχων εις προσελθων 8th B
αρχων τις προσελθων C3 G L U al. plu.
UNUS PRINCEPS / VENIENS d
princeps unus a aur b c f ff 1
quidam princeps k g1 h
princeps veniens q
Here we can see the separate development of the two columns. The Latin follows the second
or fourth of the Greek variants listed. The line division of the Greek column takes a different
interpretation of the phrase. The sense-line division has taken no account of the Latin text.
                                 CONVERSUS STETIT d
9.22 (28/2): εστη στραφεις D;
10.2 (29/18): \tau\omega\nu i\beta \alpha\pi\sigma\sigma\tau\sigma\lambda\omega\nu D \Theta pc.; \tau\omega\nu \delta\epsilon i\beta \alpha\pi\sigma\sigma\tau cet.;
duodecim autem apostolorum d cet.
10.20 (31/6): ΤΟΥ ΠΑΤΡΟC D;
                                      του πατρος υμων cet.;
patris vestris d*;
                    patris vestri deorr cet.
10.32 (32/14): AYTO P19 D pc.;
                                                          OM d 348 349 kcorr;
                                        εν αυτω cet.;
                                                                                     in ipso
        illum/eum cet.
11.12 (34/9): απο των ημέρων D* sy* Lvt (a) AMst;
                                                         απο δε των ημερων DA cet.;
a diebus autem d cet.
12.14 (37/3): κατ αυτου D;
                                DE EO d
This seems to be a translation error: \kappa \alpha \tau \alpha has been understood as if it were with the
accusative with the sense 'in respect to'.
12.21 (37/20): ΕΛΠΙΖΟΥCIN D*;
                                       ελπιουσιν Ds.m.;
                                                             sperabunt d
12.37 (39/7): \eta D Lvt (a c g<sup>1</sup>) HIL PAU-N;
                                                   και cet.:
                                                                et d cet.
12.40 (39/15): WCΠΕΡΙ ΓΑΡ ΙWNAC D;
                                             sicut enim erat ionas d
12.46 (40/11): η μητηρ και οι αδελφοι αυτου D;
                                                      mater illius et fratres eius d
12.48 (40/16): τω λεγοντι D;
                                  DICENTIBUS d
The plural may be due to the influence of the par. passages in Luke and Matthew.
13.10 (41/14): οι μαθηται D;
                                  discipuli eius d
d is harmonized to Lk 8.9/Mk 4.10.
13.25 (43/10): εσπειρεν C D pler. Lvt (e k q);
                                                                        superseminavit d Lvt
                                                   επεσπειρεν cet.;
(cet.)
13.50 (45/31): βαλλουσιν ** D* f<sup>13</sup> pc.;
                                              βαλουσιν Deorr cet.;
                                                                       mittent d Lvt (cet.)
13.54 (46/10): εν τη συναγωγη D;
                                        IN SYNAGOGAS d
According to Aland's Synopsis, the Latin column has been affected by Mt 4.23. But see also
Lk 4.15, immediately preceding the par. passage.
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```
14.20 (48/13): εφαγον παντές D;
                                     MANDUCAVERUNT d
d follows par. Lk 9.17.
15.27 (52/3): απο της τραπεζης D;
                                        DE MENSIS d
This reading is probably due to the influence of micis in line 2.
16.18 (54/23-4): καγω δε σοι λεγω D;
                                           et ego autem dico tibi d
16.20 (55/1): O XPC IHC D Lvt (c);
                                            IHS XPS d X° C E F etc. W 118 209 Lvt (f l
       ο χριστος X* B L al. Lvt (cet.) sy (c s)
16.22 (55/9): αυτω επετειμαν D 1 124 Or;
                                               increpare eum d cet.
ibid. (55/10): OY MH ECTH TOYTO COI D; ου μη εσται σοι τουτο cet.;
NON ERUNT HAEC TIBI d
16.27 (55/31): την πραξιν № B C D al.; τα εργα № F I al.;
                                                                              opera d Lvt
           opus Lvt (aur l) Lvg;
(pler.);
                                     factum Lvt (e)
Πραξις is translated by d as actio (Lk 23.51) and actus (Ac 19.18); e has actus at Lk 23.51. It
seems reasonably safe to assume that d here follows the reading of 8 F.
17.9 (56/32): ο της λεγων D;
                                  DICENS THS' d
17.10 (57/3): αυτον B C D al. Lvt (f ff<sup>2</sup> q); OM % L W Z Θ 1 al. Lvt (d cet.)
17.15 (57/18-19): πολλακις ... ενιστε D; ALIQUOTIENS ... SAEPIUS d
18.9 (59/24): El KAI D;
                            et si d
For the whole phrase in D (το αυτο ει και / similiter et si) see Harris, Codex, p. 96.
18.12 (60/6, 8): αφιησιν . . . ζητει D pc.;
                                             αφησει . . . ζητει B L 157 pc.;
a\phi\eta\sigma\epsilon\iota ... \zeta\eta\tau\eta\sigma\epsilon\iota \Theta f^{13} 543;
                                  αφεις . . . ζητει pler.;
                                                             relinquet ... quaeret d
The future in both words is also followed by Lvt (e h) and some Vulgate manuscripts, which
read relinquet ... vadet quaerere.
                                       MAGIS IN ILLA d
18.13 (60/10): επ αυτω μαλλον D;
18.14 (60/13): ημων D* pc. Lvg (Z*); υμων ℵ DB W f; μου B F Θ al. f<sup>13</sup> 157
       vestro d
18.33 (62/10): καγω σε ηλεησα D;
                                       et ego misertus sum tui d
19.4 (62/27): ο δε D;
                         Iesus autem d
19.8 (63/6)
και λεγει αυτοις D* 566 1187 1555 Lvg (B E H<sup>c</sup> Θ K M O<sup>gl</sup> V Z)
λεγει αυτοις D<sup>corr</sup> cet. Lvt (cet.);
                                    dicit eis d e
Is d influenced by par. Mk 10.5?
19.24 (64/24): παλιν δε D Lvt (e f);
                                    \pi \alpha \lambda \omega F L V * \Theta I 565 al.; iterum Lvt (d a b ff ff l
n q r1); et iterum Lvt (aur c g1 h) Lvg
20.15 (66/6): ECTIN D*; \epsilon \xi \epsilon \sigma \tau \iota \nu D^{K};
                                               licet d
20.23 (67/24)
ουκ εστιν εμον τουτο δουναι C D W \Delta \Phi 085 33 al.
ουκ εστιν εμον δουναι & B L cet.; τουτο ουκ εστιν εμον δουναι U 565 pc.
NON EST MEUM DARE d
non est hoc meum dare Lvt (q)
Tischendorf follows the CD text here, regarding the omission of routo as harmonization to
Mk 10.40.
20.31 (68/26): εκραξαν & B D L Z Π* pc.;
                                               εκραζον C N O W pler.; εκραυγαζον Θ
       εκραυγασαν P45;
                             clamabant Lvt (d cet.) Lvg
21.2 (69/3)
```

```
μαθητας λεγων αυτοις & B C D pler.
\mu a \theta \eta \tau a s autou \lambda \epsilon \gamma \omega \nu autois \Theta f<sup>13</sup> pc.
μαθητας αυτου λεγων 157
discipulos suos dicens Lvt (d b e ff1 ff2) HIL
discipulos suos dicens eis Lvt ( c f g1 l n q)
discipulis suis dicens eis Lvt (h [r1])
discipulos dicens eis Lvt (a aur) Lvg
21.21 (71/5): και τω ορει τουτω εαν D S;
                                               και τω ορει τουτω W 565 pc.;
                                                                                   καν τω ορει
τουτω cet.:
                et si monti huic d cet.
22. Ι (74/4): αυτοις λεγων D;
                                   DICENS EIS d
22.24 (76/2): ο αδελφος αυτου D pler.;
                                             fratri suo d
22.38 (77/1)
ΜΕΓΑΛΗ ΚΑΙ ΠΡώΤΗ D
η μεγαλη και πρωτη & Β L (η πρωτη) Z f f f 3 pc.
(η) πρωτη και (η) μεγαλη \mathbb{V} \Gamma \Delta \Pi mu. pler.
PRIMUM ET MAGNUM d
primum et maximum Lvt (f a);
                                  magnum et primum Lvt (e h r1);
                                                                      maximum et primum Lvt
(cet.)
                               dixerunt vobis d
23.3 (77/24): ειπωσιν D;
23.6 (78/3)
ΤΗΝ ΠΡωκλειζίαν D = την πρωτοκλισιαν * Β
primos discubitos Lvt (d a c f h r1)
The plural is by harmonization to Lk 20.46b; Mk 12.39.
23.39 (81/4): με ιδητε D;
                               VIDEBITIS ME d
24.3 (81/17): ποτε ταυτα εσται D;
                                         QUANDO ERUNT d
An accidental omission in d.
                                    FUGIAT d
24.16 (82/19): φευγετωσαν D;
The influence of the surrounding verbs has caused this reading in d. Note that, because sunt is
absent, d makes sense.
24.26 (83/7): ειπωσιν D;
                               DIXERIT d
This is a similar reading to 24.16.
                                   CUBICULO d
ibid. (83/9): τοις ταμειοις D;
                                     CAFLI d
24.29 (83/18): των ουρανων D;
24.30 (83/20): OYPANOIC D;
                                     caelo d
                                  erit d
24.37 (84/15): εσται και D;
Kai is a harmonization to Lk 17.26.
24.38 (84/18): και γαμουντές X° D L Lvt (a ff<sup>2</sup> h) sy (s);
                                                                 nubentes d cet.
ibid. (84/19): AXPEI THC HMEPAC D*; αχρει της ημερας ης DD;
                                                                               αχρι ης ημερας
         usque in eum diem quo d
24.41 (84/27): The second part of the verse (δυο \epsilon \pi \iota \kappa \lambda \iota \nu \eta s \mu \iota as ... a \phi \iota \epsilon \tau a \iota) is found only in
D f<sup>3</sup> (exc. 124) and some other minuscules, some Old Latin manuscripts, the Ethiopic, and
Orint 3.876 (teste Legg). It is derived from Lk 17.34 (not the D form).
μιας D etc Lvt (f)
OM d Lvt (cet.)
At Lk 17.4, muss is omitted in B 1319 Lvt (c gat) Lvg (2 Mss) AU EP-L (not in D/d).
```

By D alone: 4.24; 18.9 By D with support: 16.22

5. Textual differences

```
24.48 (85/10): ο κακος δουλος εκεινος D;
                                                malus ille servus d
25.6 (86/I): EEEPXETAI D*;
                                         \epsilon \xi \epsilon \rho \chi \epsilon \sigma \theta \alpha \iota \quad D^{p.m.} = \epsilon \xi \epsilon \rho \chi \epsilon \sigma \theta \epsilon \quad pler.;
\epsilon \xi \epsilon \rho \chi \epsilon \sigma \theta \epsilon C^3 W \Theta al.;
                             exite d
The correction by the scribe of D while the ink was still wet removes a difference between
the columns. Which reading was in his exemplar?
25.20 (87/4): ταλαντα λαβων D:
                                       ACCEPERAT TALANTA d
This is transposition by d.
26.7 (90/13): ANAKEIMENOY AYTOY D;
                                                  DISCUMBENTIS d
Mk 14.3 reads κατακειμένου αυτου.
26.16 (91/5): παραδω αυτοις D Θ 892;
                                             παραδω cet.;
                                                                 traderet d
26.18 (91/9): ειπεν D;
                            dixit eis d
The addition is from par. Mk. 14.13.
                                      MEUM CORPUS d
26.26 (92/1): το σω[μα μου] D;
This is transposition in d.
26.59 (95/13): αυτον θανατωσουσιν D;
                                              mortificarent eum d
26.61 (95/19): τον ναον του θεου D;
                                           templum hoc dei d
The Latin follows par. Mk 14.58: τον ναον τουτον;
                                                            τον ναον D;
                                                                              hunc templum d.
27.22 (98/28): ποιησωμεν D 59 Lvt ([a] [b] c ft<sup>2</sup> h q) Or;
                                                                  faciem d cet
27.37 (100/8): αυτου D;
                            OM d (lect. sing.)
27.41 (100/19): δε και D \Gamma \Delta \Pi^2 pler Lvt (ff<sup>1</sup>);
                                                        кал В К 1 33 al. pc.;
                                                                                      et d Lvt
(cet.);
           OM cet.
ibid. (100/21): λεγοντες D;
                                 dicebant d
27.48 (101/4): εξ αυτων D;
                                  EX HIS d
27.54 (101/25): ΰιος θεου D;
                                   dei filius d
At Mk 15.39, D 565 pc. Lvt (d ff2 i k q) have θεου υιος instead of υιος θεου.
   These variants may be ascribed to various causes.
1. Influence of the context
    On D: 24.30; 27.412
    On d: 1.23; 4.20; 15.27; 24.16; 24.26 bis, 29
2. Translation error
    12.14
3. Harmonization to a Gospel parallel
    By D: 1.25; 24.37; 26.7
    By d: 12.46, 48; 13.10, 54; 14.20; 23.6; 26.18, 61; 27.54
4. Transposition
```

By d alone: 5.9; 9.22; 17.9, 15; 18.13; 22.1; 23.39; 25.20; 26.26

5.40; 9.18; 10.2, 20, 32; 11.12; 12.37; 13.25, 50; 16.20, 22 bis, 27; 17.10; 18.12, 14; 19.8, 24; 20.23, 31; 21.2, 21; 22.24, 38; 23.3; 24.38¹, 41¹, 26.16; 27.22, 41¹

By d with support: 16.18; 18.33; 24.48; 26.59

Several things deserve notice here. First, there is a tendency in the Latin to transpose pairs of words – most of those just listed are singular readings of d. We find this done only twice in the Greek. At 18.33; 24.48; 26.59; 27.54, d has other support for its transposition.

Secondly, there seem to be more synoptic harmonizations in the Latin than in the Greek. The context also seems to have influenced the Latin column more than the Greek. The readings at 24.29, 30 may belong here.

There are a few places where a fairly obvious error in one of the columns has led to the difference, whose place in this list is therefore more dubious: 12.21; 12.40; 20.15; 24.3, 38²; 25.6. At 27.48, the *his* of d is almost certainly in error for *eis*. At 27.37 also we have carelessness in the Latin.

We are left with about a third of the total number, where either there is other support for both readings, or it is reasonable to suppose that the Latin is founded on a different Greek reading. This group overlaps with that which we have classified as synoptic harmonization.

THE GOSPEL OF JOHN

In John, we have to disregard as differences several readings which still deserve notice:

```
16.2 (162b/23-4 = 163/23): ο αποκτεινας υμας D; QUI VOS OCCIDERIT VOS d
```

Here we see the word order actually being transposed in d. Such readings (we shall find others) suggest strongly that the scribe of this manuscript was responsible for at least a good many of these corruptions of the text.

```
17.23 (168/16)
τετελιωμενοι D cet.; PERFECTI CONSUMMATI d consummati Lvt (b) Lvg; perfecti Lvt (cet.)
21.7 (180/27)
και ηλατο D*; και ηλλατο D<sup>B</sup>; και εβαλεν εαυτον cet.; ET MISIT SE ET SALIBIT d et misit se Lvt (cet.)
```

In these two readings, we see alternative renderings becoming established in the text. We may compare the activity of Corrector G.

We turn now to the differences.

```
3.34 (114/26): διδωσιν ο θ̄s D; deus dat d
3.35 (114/27): ο πατηρ D; D̄S d
4.3 (115/4): την ϊουδαιαν γην D; terram iudaeam d
4.25 (117/3): αναγγελλει * D; adnuntiavit d* cet.; adnuntiat d*.m.
4.33 (117/19): EN EAYTOIC OI MAΘΗΤΑΙ D; discipuli ad invicem d
4.48 (119/3): εαν μη D; SI d
```

```
ОМ Р<sup>75</sup> К П d
4.50 (119/8): αυτω P<sup>66</sup> N B D;
4.51 (119/11)
υιος σου P^{66c} D^K L^N \Gamma \Delta \Lambda \Pi;
                                       mais oov Q $\P$ 063 f pler.
παις αυτου P66* P75 N A B C Ws
filius tuus Lvt ([a] b j);
                             filius ipsius Lvt (r1);
                                                        filius eius d Lvt (cet.)
4.53 (119/18): autou D; OM d (lect. sing.)
                                       CAECORUM ET CLAUDORUM d
5.4 (119/28): τυφλων χωλων D;
5.13 (120/22): οχλου οντος D;
                                     cum esset turba d
5.19 (121/9): ΠΟΙΟΥΝΤΑ ΤΟΝ ΠΑΤΕΡΑ D;
                                                      patrem facientem d
5.27 (122/3): \kappa \alpha \iota D \Gamma \Delta \Lambda \Pi pler. Lvt (aur f q) Lvg (exc. \Delta E);
                                                                            OM d cet
5.32 (122/20): η μαρτυρια μου D* Lvt (e);
                                                 η μαρτυρια αυτου D^{A};
                                                                               testimonium d Lvt
cet. (exc. b) Lvg c. & B etc.
5.43 (123/15): λαμβανετε με D;
                                       me accipitis d
6.5 (124/5): και D sy (c);
                                 OM d cet.
6.7 (124/11): a \upsilon \tau \omega \upsilon D \Gamma \Delta \Lambda pler. Lvg (\delta);
                                                    OM d cet.
6.11 (124/20): πεντε D;
                              OM<sub>d</sub>
ibid. (124/23): ομοιως δε και D M pc.;
                                                                      similiter et d
                                               ομοιως και cet.;
6.12 (124/25)
τα περισσευσαντα κλασματα D
FRAGMENTORUM QUAE SUPERARUNT d (order with Lvt (a))
6.18(125/13)
\delta \epsilon D:
           τε cet.
quoque d Lvt (e); vero/autem Lvt (cet.) Lvg
6.19 (125/14): our D cet.;
See Parker, 'Translation of OYN', p. 273.
ibid. (125/15): ωσει D:
                             OM d
The rest of the Latin tradition translates the word.
6.20 (125/19): ο δε λεγει αυτοις D;
                                           quibus ipse ait d
6.30 (126/22)
σοι ποιεις D Lvt (aur b c e ff² q) Lvg (pler.)
facis tu d Gr. cet. Lvt (a r1)
6.37 (127/10): διδωσιν μοι D;
                                     mihi dat d
6.41 (127/24): \delta \epsilon D;
                           ουν cet. Lvt Lvg;
                                                 ea3 sy (c s p);
                                                                       eroo d
6.50 (128/15): ινα τις D* cet. Lvt (e j m);
                                                 iva eav tis DC;
                                                                      ut si quis d Lvt (cet.) Lvg
6.51 (128/18): EAN OYN TIC D;
                                         si quis d cet.
6.60 (129/18): OM D;
6.65 (129/32): δεδομενον αυτω D;
                                          illi datum fuerit d
6.70 (130/8): ΛΕΓϢN D;
                                και ειπεν αυτοις 🖔:
                                                           et dixit d Lvt (a)
7.4 (130/22): EN \PiAPHCIA AYTO (\alpha v \tau o s D^H) EINAI D;
                                                                    illut in palam esse d
This is transposition in d.
7.5 (130/25): ETICTEYCAN EIC AYTON TOTE D;
                                                              crediderunt tunc in illum d
Yoder (Concordance) takes \tau \circ \tau \in \text{as going with the beginning of } v.6 - \tau \circ \tau \in \lambda \in \gamma \in \iota \text{ autois}
although λεγει αυτοις is in the next line. Barrett (The Gospel According to St John, 2nd edn.,
London, 1978, p. 213) takes it to be harmonization to Ac 1.14 etc. We need to look also at the
difference in the beginning of v. 6.
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7.6 (130/26): LEYEL D;
                             dicit ergo d
If \tau \circ \tau \epsilon went at the beginning of v. 6, then the omission of our in D is explained. The phrase
επιστευσαν εις αυτον τοτε is no kind of Greek at all. However, we also need to explain the
origin of the Latin reading. If D represents a transposition in the phrase επιστευσαν τοτε εις
autor, then the Latin is explained. The omission of our in v. 6 is a separate error on D's part.
7.8 (130/33): εις την εορτην ταυτην D;
                                               in hunc diem festum d
7.37 (133/15)
εν δε τη ημερα τη μεγαλη τη εσχατη D
in novissimo autem die magno d
This is transposition in D.
7.44 (134/1): \eta\theta\epsilon\lambda o\nu \epsilon\xi \ a\nu\tau\omega\nu \ D;
                                         ex illis volebant d
8.6 (135/3): τω δακτυλω D;
                                    digito suo d
                                    DIGITO SUO d
8.8 (135/7): τω δακτυλω D;
8.11 (135/16): OM D \Lambda al. Lvt (j ff<sup>2</sup> q);
                                                  et d cet.
                                   δε P75 238 253;
8.15 (135/30): OM D cet.;
                                                        autem d Lvt (f)
                                     neminem iudico d
ibid. (ibid.): κρεινω ουδενα D;
                            sed et d
8.17 (135/33): και D;
8.23 (136/18): \epsilon \gamma \omega \delta \epsilon D \text{ Lvt } (f \langle j \rangle q);
                                                ego d cet.
8.25 (136/26): ouv ₩ D 249;
                                    OM d cet.
8.29 (137/5): αφηκέν με D;
                                   me reliauid d
ibid. (137/6): τα αρεστα αυτω D;
                                         quae illi placent d
ibid. (137/7): παντοτε D;
                                OMNIA d
8.49 (138/28): MOY TON ΠΑΤΕΡΑ D;
                                                patrem meum d
8.52 (139/5): MOY TIC TON ΛΟΓΟΝ D;
                                                   si quis meum verbum d
Transposition in D.
                                           XPM EUM ESSE d
9.22 (141/27): αυτον χρν ειναι D;
9.30 (142/14): OM D;
                              ERGO d
                                       OPERE BONO d
10.33 (145/27): καλου €ργου D;
11.23 (148/5): COY O ΑΔΕΛΦΟC D;
                                               frater tuus d
                                    ei d cet.
11.27 (148/12): OM D 157;
11.30 (148/20): OY D;
                              nondum d
                                    PUTABANT ENIM d
11.31 (148/26): δοξαντες D;
A free rendering in d.
11.32 (148/29): \omega \delta \epsilon \eta s D;
                                 fuisses hic d
11.42 (149/21): ειπον D;
                                dixit d
Is this reading a mistranslation?
                                            anni illius d cet.
11.51 (150/14): του ενιαυτου P66 D;
12.9 (151/23): ΔE D;
                            ouv Gr. cet.;
                                               ergo d Lvt (aur f) Lvg pler.
igitur Lvt (r1);
                    autem Lvt ([a] e) Lvg (G)
See Parker, 'Translation of OYN', p. 265.
12.10 (151/27-8): iva και D;
                                    et ut d
12.28 (153/17): ΚΑΙ ΕΓΕΝΕΤΟ D;
                                           FACTA EST d
13.8 (156/5): νιψω σε D;
                                te lavero d
                                  OM P66* 700 pc. d
13.15 (156/22): γαρ D cet.;
13.27 (157/22): \pi \circ i \eta s \ (\pi \circ i \eta \sigma \circ v \ D^{\mathbf{D}}) \ \tau \alpha \chi \epsilon i \circ v \ D;
                                                        citius fac d
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15.15 (162/14)
                                          λεγω υμας P<sup>66</sup> & B L al. pc.
υμας λεγω D Θ 065 0250 f f f pler.;
dico vos d Lvt (cet) Lvg;
                              vos dicam Lyt (a)
16.2 (163/22): ποιησουσιν ϋμας D;
                                        vos eicient d
16.13 (164/20): αλλα D;
                            OM d (lect. sing.)
16.16 (164/27): ουκετι P<sup>66vid</sup> & B D L N W Θ al.;
                                                      ov A 054 f<sup>13</sup> pler.; non d Lvt (cet.)
ibid. (ibid.): \theta \epsilon \omega \rho \epsilon \iota \tau \epsilon \mu \epsilon D;
                                 ME VIDEBITIS d
16.17 (164/31): ουκετι D W Ψ 33 pc.; ου cet.;
                                                     non d Lyt (cet.)
                                  ME VIDEVITIS d
16.19 (165/6): \thetaεωρειτε με D;
                                   mihi dedisti d
17.7 (167/4): δεδωκας μοι D;
17.10 (167/11): τα εμε παντα D;
                                      omnia mea d
17.12 (167/22)
ους δεδωκας μοι εφυλαξα D (C3) D \Theta \Psi 054 f<sup>1</sup> f<sup>13</sup> pler.
ω δεδωκας μοι και εφυλαξα \aleph^2 B (CA) L W 33 pc.
και εφυλαξα Ρ66* Ν*
QUOS DEDISTI MIHI ET CUSTODIVI d
quos dedisti mihi custodivi Lvt (cet.) Lvg
17.14 (167/29): εισιν D;
                             SUM d
17.20 (168/8): \piιστευοντων D* pler. Lvt (b q); \piιστευσοντων D<sup>K</sup> Cs Cac² Cb (mss);
credituri sunt d Lvt (cet.) Lvg
17.24 (168/20): δεδωκας μοι D;
                                     MIHI DEDIS d
ibid. (168/22): δεδωκας μοι D;
                                 mihi dedisti d
17.25 (168/23): δικαιε D cet.;
                                               sancte d
                                  αγι€ 2;
Tischendorf also cites the Apostolic Constitutions 8.11 for the reading dyie.
20.22 (178/32): OM D Lvt (cet.) Lvg (cet.); ET d Gr. cet. Lvt (f r') Lvg (T δ)
20.25 (179/9): MOY2 D cet.;
                                  OM d I pc. Lvt (a)
20.26 (179/17): λεγει D Θ 235 251;
                                          dixit d cet.
21.22 (182/10): MENEIN ΟΥΤώC D;
                                            SIC MANERE d
21.23 (182/16): ΠΡΟC CE D;
                                    quid ad te d
   As with Matthew, the several causes of these readings may be suggested.
I. Influence of the context
   6.19<sup>1</sup>; 8.17; 9.30; 12.28; 17.14
2. Translation error
   II.42
3. Harmonization to a Gospel parallel
   By D: 6.111
4. Transposition
   By D alone: 4.33; 5.19; 7.4, 5, 37; 8.49; 11.23
   By D with support: 11.32
   By d alone: 8.52; 9.22; 10.33; 16.16<sup>2</sup>, 19; 17.24<sup>1</sup>; 21.22
   By d with support: 3.34; 4.3; 5.13, 43; 6.12, 37, 65; 7.8, 44; 8.15<sup>2</sup>, 29 bis; 12.10;
   13.8, 27; 16.2; 17.7, 10, 242
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5. Textual differences

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4.25, 50, 51; 5.27, 32; 6.5, 7, 11<sup>2</sup>, 18, 30, 41, 50, 51, 70; 8.11, 15<sup>1</sup>, 23, 25; 11.27, 51; 12.9; 13.15; 15.15; 16.16<sup>1</sup>, 17; 17.12, 20, 25; 20.22, 25, 26
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In addition, we suggest:

Errors in d, 4.48; 5.4?

Possibly there are errors in D at 11.30 and 21.23

Casual translation, 8.6, 8, 29³; 11.31

Omission in d, 4.53; 6.19²; 7.6; 16.13

The rejection of the conjunction at 6.20 anticipates quite a common occurrence in Mark.

As one would expect, the influence of the other Gospels is much weaker – there is only 6.11, where D follows all three Synoptists.

It is striking that there are far more instances of transposition of words – thirty-four examples in all, of which eight are in D (one with other support). However, of the d examples, nineteen are shared with other Latin manuscripts. The phenomenon is partly owing to the way in which the older Latin traditions handled the Johannine style. This list has already ignored the placing of the emphatic ego before the verb (e.g. 5.7 $\epsilon\rho\chi o\mu\alpha\iota \epsilon\gamma\omega/ego\ venio$), and the very common order with the participle (e.g. $\tau ov\ \pi\epsilon\mu\nu\mu\alpha\nu\tau os\ \mu\epsilon/qui\ me\ misit$). The number of transpositions where d is alone are no more than in Matthew.

If the synoptic influence in Matthew is counted as part of the genuine textual variation, then there are fewer differences in John than in Matthew, with less than thirty readings where I take d certainly to support a different Greek text.

John 6.5-7.8, where there are a high proportion of differences (twenty-two in Ff123b-130), shows also a higher proportion of textual differences, since nine of these twenty-two may be counted as such.

THE GOSPEL OF LUKE

In Luke, we note separately the following readings.

4.39 (201/15)

παραχρημα ωστε D

CONTINUO UT ETIAM CONTINUO d

Again, we may see transposition at work.

6.16 (207/25-6): και A D pler; OM P^{75vid} & B L W al.; etiam et d

This is a double rendering.

7.50 (215/25): σεσωκεν σε D cet.; te salbam fecit d (order with Lvt Lvg Marcion ap TE

AM PS-AM AU PS-CY HI PAU-N LAU MAXn SED)

See also 8.48; 9.28, 30; 10.30; 11.27; 12.12; 18.33; 23.47.

At 18.11 the Latin translation interprets the Greek text wrongly. At 21.28 and 21.34 there is corruption.

Let us turn to the significant differences.

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1.8-9 (183/24-5)
                                        SACERDOTI ... SACRIFICII d
της εφημερίας ... της ιερατείας D;
vicis ... sacerdotii Lvt (cet.)
Sacrificii may be a corruption of sacri vicis. The transposition in d must then be an error of
memorizing.
1.9 (183/27): \tau o v \ \overline{\theta v} \ D; \ \overline{dmi} \ d
The Latin may be a misrecognition of the nomen sacrum DEI as DNI or DMI.
                                                tihi d
1.13 (184/4): OM D \( \D \) 1 579;
                                   σοι cet.:
1.26 (185/11): εν δε τω εκτω μηνι D;
                                          in mense autem sexto d
                              OM I 22 al l 184 d Lvt (a aur b c e ff2 g1 I q r1) AM
1.61 (187/29): οτι D cet.;
Elsewhere in Luke, δτι recitativum is translated (and see W. E. Plater and H. J. White, A
Grammar of the Vulgate, Oxford, 1926, pp. 119f).
1.66 (188/11): το παιδιον τουτο εσται D;
                                              erit infans haec d
2.8 (189/28): αγραυλουντες D;
                                   cantantes d
The International Greek New Testament apparatus suggests that d represents the word
aυλουντες, or at least arises from a confusion between the two words. But it is to be noted
that earlier in the verse, D has EN TH XAPA TAYTH. The error in the Latin may arise from
an association of ideas.
2.11 (190/3): \chi \rho s \kappa s D;
                              xrs ihs d
2.13 (190/8): συν τω αγγελω πληθος D;
                                             MULTITUDO CUM ANGELO d
2.17 (190/21): του λαληθεντος D;
                                      quod factum est d
                               IPSIUS AUTEM d
2.35 (192/6): δε αυτης D;
3.2 (194/5): \theta \vec{v} D;
                        dmi d
In spite of the Greek support for its reading, the reading of d is likely to arise out of the same
cause as that at 1.9.
3.4 (194/14): ϋμων D Ath;
                                αυτου cet.:
                                                eius d
3.9 (194/31): καρπους καλους D;
                                      fructum bonum d
Compare v. 8, where D/d have singular for plural. The plural here is from par. Mt 7.17.
3.17 (195/26): autou D cet.;
                                 OM d 827 Bas Clem Iren Or
4.6 (198/16): \tau \eta s (\tau \eta v D^{D}) \epsilon \xi o v \sigma i a v \tau a v \tau \eta v D;
                                                     HANC POTESTATEM d
ibid. (198/17): τουτων D 700;
                                   αυτων cet.;
                                                   eorum d
4.35 (201/1): ANAKPAYFACAN TE D;
                                            και κραξαν 903°;
                                                                                   OM cet.
                                                                  exclamans d;
Ανακραυγάζω is rare. Chrysostom, Hom. XVII in Hebr.: μέγα ἐπ' ἐκείνη τῆ φρικτῆ ἡσυχία
άνακραυγάζων (ed. Ducaeus, Tom. VI in N.T., Paris, 1636, p. 858).
4.36 (201/5): ο λογος ουτος D;
                                    hic sermo d
5.5 (202/17): επι δε τω ρηματι σου D;
                                            IN TUO AUTEM VERBO d
5.14 (203/13-14): EIC MAPTYPION HN D*;
                                                   εις μαρτυριον η Dcorr;
sit in testimonium d
5.20 (204/9): σου αι αμαρτιαι D;
                                      tibi peccata tua d
D = par. Mt 9.2; Mk 2.5.
5.21 (204/13): eis D;
                          solus d
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D = par. Mk 2.7. Although in the Latin tradition solus is generally used for $\mu o \nu o s$, at Jn 17.3 Lvt (a) reads unus.

5.23 (204/17-18): σου αι αμαρτιαι D; tibi peccata d

Again D is taken from par. Matthew and Mark. The Latin may be harmonized to different texts of the same parallels.

5.26 (204/27): OM D; OMNES d

D and d have totally omitted the first half of the verse; d is here borrowing from the missing opening phrase (και ἐκστασις ἐλαβεν ἀπαντας).

5.27 (204/28–9): ΕΛΘώΝ ... ΠΑΡΑ ... OM D; VENIT ... AD ... AUTEM d

This is an addition at the beginning of the verse that is unique to Codex Bezae. The first half is closely, the second freely taken from par. Mk 2.13. The Latin is rather inept.

6.4 (206/17): ειπεν D; et dixit d

This is in the story of the man working on the Sabbath. It produces in d the construction videns ... et dixit.

ibid. (206/20): El D; OM d

This is in the same pericope.

6.29 (208/31): σου το ϊματιον D; tunicam tuam d

This is either transposition, or harmonization to Mt 5.40.

6.42 (210/8-9): και ίδου η δοκος εν τω σω οφθαλμω ϋποκειται D Ss;

ET ECCE TRABIS IN TUO OCULO EST d

The form in D is essentially that of par. Mt 7.4. $Y\pi o\kappa \epsilon \iota \mu a \iota$ is a hapax legomenon for the New Testament. It may be due to a confusion with the following word, $\upsilon \pi o\kappa \rho \iota \tau a$ (written as YΠΟΚΡΕΙΤΑ in D).

7.1 (211/7): ταυτα τα ρηματα D; omnia verba d

The verse has been totally recast in Codex Bezae. The majority of Greek manuscripts read $\pi a \nu \pi a \rho \eta \mu a \tau a$ in their form of the verse.

ibid. (211/8): ηλθεν εις καφαρναουμ D; VENIT CAFARNAUM d

7.6 (211/22): μου ϋπο την στεγην D; sub tectum meum d

The D order = par. Mt 8.8.

7.12 (212/4–5): $\epsilon \gamma \epsilon \nu \epsilon \tau \sigma \delta \epsilon \omega s \ldots \epsilon \xi \epsilon \kappa \sigma \mu \zeta \epsilon \tau \sigma D;$ $\omega s \delta \epsilon \ldots \kappa \alpha \iota \iota \delta \sigma \iota \epsilon \xi \epsilon \kappa.$ cet;

factum est autem ... et ferebatur d

The grammar of d suggests that it has been partly but not wholly assimilated to the Greek column.

ibid. (212/8): CYNΕΛΗΛΥΘΙ AYTH D; cum ea erat d

D is a recollection of Jn 11.33.

7.27 (213/24): OM D 1009 2766; oov cet.; tuam d cet.

7.41 (215/1): δανιστη τινι D; cuidam faeneratori d

7.47 (215/19): ΔE D; OM d

D = par. Mk 14.9.

8.29 (218/25): φυλασσομενος D; ET CUSTODIEBATUR d

8.38 (219/23): eivai D; ut esset d

The d reading = par. Mk 5.18.

8.39 (219/27): εποιησεν αυτω D; illi fecit d

8.45 (220/11): συνεχουσιν σε D; te comprimunt d

8.49 (220/24): COY H OYFATHP D; filia tua d

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9.6 (221/25)
KATA ΠΟΛΕΙΟ ΚΑΙ ΗΡΧΟΝΤΟ D:
                                             διηρχοντο κατα τας κωμας cet.
circa civitates transibant d
Some Old Latin manuscripts have castella et civitates or civ. et cast. This is probably under the
influence of 8.1. The construction in D is \epsilon \xi \epsilon \rho \chi o \mu \epsilon \nu o \iota \dots \kappa a \iota \eta \rho \chi o \nu \tau o. d is a transposition of
the majority Greek text; it therefore represents a different text from that of D.
9.9 (222/1-2): τις δε εστιν ουτος D;
                                           QUIS EST AUTEM HIC d
ibid. (222/3): αυτον ειδειν D;
                                    videre eum d
                                   turbas d
9.12 (222/15): τον οχλον D;
The plural = par. Mt 14.15.
9.22 (223/15): \mu \epsilon \theta \eta \mu \epsilon \rho a \tau \rho \epsilon \iota s D;
                                          post tres dies d
Compare
   Μt 16.21: μετα τρεις ημερας D (τη τριτ. ημ. cet.)
   Mk 8.31: μετα τρεις ημ. D cet. (tertia die d).
This is transposition in d.
9.26 (223/27): εν τη δοξη αυτου D;
                                           in regno suo d
Is the d reading a recollection of Mt 16.28?
10.2 (227/14): OM ouv2 D Lvt (e);
                                                         ergo d Lvt (cet.) Lvg
                                           ουν cet.;
10.5 (227/20): ΕΙCΗΛΘΗΤΕ ΠΡώΤΟΝ ΟΙΚΙΑΝ D*;
                                                              \epsilonισηλθητε οικιαν D^{corr} (A?);
intraveritis domum d
The omission of \pi\rho\omega\tau\sigma\nu is probably a harmonization to par. Mt 10.12, as the change in word
order could also be.
10.23 (229/16): προς τους μαθητας D;
                                              ad discipulos suos d
10.31 (230/6)
κατα τυχα ϊερευς D;
                           κατα συγκυριαν δε ιερευς pler.;
                                                                  κατα συγκυριαν ιερευς P45;
forte autem sacerdos d;
                           fortuitio sacerdos Lvt (a q r1)
10.38 (230/26): τις D cet.;
                                  OM d (lect. sing.)
10.40 (230/33): ου μελι σοι D;
                                      non tibi cura est d
11.7 (231/31): τα παιδια μου D pler.;
                                             τα παιδια C* M I 157 al.;
11.9 (232/3): ϋμειν λεγω D;
                                   dico vobis d
11.11 (232/8): τον πατερα ο υιος αιτησει D W pc.;
                                                          τον πατερα αιτ. ο υιος pler.;
patrem suum filius petit d
Petit, also found in Lvt (aur q r¹) Lvg, may be due to petit in v. 10. Suum is unique to d.
11.28 (232/27): \tau o v \theta v D;
                                  DMI d
The reading in d is a miscopying of DEI.
11.31 (234/8): autous D;
                                eam d
d=par. Mt 12.41.
11.41 (234/33): εσται ϋμειν D;
                                      et erunt vobis d
11.43 (235/6): την πρωτοκαθεδριαν D;
                                              primas sessiones d
The plural is harmonization to par. Mt 23.6 or to Lk 20.46. Note that at Mt 23.6 also we have
variation between singular and plural in the witnesses.
11.49 (235/28): και εξ αυτων D;
                                        ex eis d
The omission = par. Mt 23.34.
12.18 (238/5): μου τας αποθηκας D cet.;
                                                OM μου d W l 1074 Lvt (a c ff2 i l) AM AU
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12.38 (239/27): D recasts almost all of this verse. Where it reads KAI TH TPITH, d and e have
vel tertia.
                            OM P75 & B L \textit{\theta} 157 al. Lvt (cet.) Lvg;
12.40 (239/31): \delta \in D;
                                                                                            ergo d
                                                                              ουν cet.;
12.42 (240/4): καταστησει D;
                                     constituit d
The past tenses come from par. Mt 24.45.
12.45 (240/14)
MEOYCKOMENOC D:
                                και μεθυσκεσθαι cet.
et inebriari d Lvt (cet.) Lvg;
                                    et inebrietur Lvt (e)
d has not been assimilated to this minor D reading.
12.53 (241/3): διαμερισθησονται μητηρ D;
                                                   dividetur mater d
The variant in the addition stems from the variation in the occurrence of the verb at the
beginning of the verse
  διαμερισθησονται P<sup>45</sup> P<sup>75</sup> & B D L 157 al. Lvt (d pler.)
  διαμερισθησεται cet.
                                                                                 in siloam d
13.4 (241/33): του σιλωαμ D ℓ1056 MarcEr;
                                                      εν τω σιλωαμ cet.:
13.6 (242/9): ATI AYTHC D;
                                     \epsilon \nu auth cet.;
                                                         in ea d
13.14 (242/31): εργαζεσθαι D;
                                      CURARI d
This is caused by curavit (l. 32) and curamini (l. 32).
13.15 (243/1): ingovs D al.;
                                   κυριος al.;
                                                    dominus d
ibid. (243/3): KAI D;
                                        aut d
                            n cet.:
13.18 (243/12): \delta \epsilon D;
                            ergo d
The reading \delta \epsilon may be by attraction to v. 6.
                                    EI QUIDAM d
13.23 (243/25): τις αυτω D;
                                      ad te d
13.34 (244/30): προς αυτην D;
Te = par. Mt 23.37 D Lvt Ss
14.7 (245/19): δε και D;
                                autem d
\delta \epsilon \kappa \alpha \iota is a reading produced by the context, v. 12.
                             αρξη cet.;
                                             incipiens d Lvt (cet.);
14.9 (245/26): \epsilon \sigma \eta D;
                                                                         eris Lvt (e)
14.12 (246/12): τω κεκληκοτι D;
                                         ad eum qui invitaverat eum d
d is adopting the beginning of v. 7 - \pi \rho o s \tau o v s \kappa \epsilon \kappa \lambda \eta \mu \epsilon v o v s.
14.17 (246/21)
παντα ετοιμα εστιν D 827 2766 Lvt (a e);
                                                ετοιμα εισι/ετοιμα εστι/ετοιμα εστι παντα cet.
parata sunt omnia d Lvt (aur f r1) Lvg
The addition of \pi a \nu \tau a is harmonization to Mt 22.4. Do the two word orders represent two
separate harmonizings?
                                        HAEC OMNIA d
14.21 (246/31): παντα ταυτα D;
14.23 (247/6): \phi \rho \alpha \gamma \mu o \nu s D;
                                   IN SAEPES d
14.26 (247/15)
ετι δε και A D cet.:
                           ετι τε και B L al.:
                                                     ετι και Ρ75
adhuc etiam d Lvt (ff2 l);
                                adhuc autem Lvt (aur c f) Lvg
adhuc et Lvt (e r1);
                         etiam et Lvt (b q)
15.4 (248/17): ανθρωπος εξ υμων D;
                                             ex vobis homo d
ibid. (248/19): εξ αυτων εν D;
                                     unum ex eis d
\epsilon \nu \epsilon \xi \ a \nu \tau \omega \nu = par. Mt 18.12.
                                                                   vadit et quaerit quod perierat d
ibid. (248/21): ΑΠΕΛΘώΝ ΤΟ ΑΠΟΛώΛΟς ZHTELD;
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The d order follows par. Mt 18.12.
15.8 (248/33): και απολεσασα D;
                                        et si perdiderit d
The reading in D is based on v. 6. The Latin seems to combine both Greek readings.
15.15 (249/21): εκολληθη D;
                                   ADHESIT IBI d
Ibi may be taken from v. 10.
15.19 (249/33): COY ŸIOC D;
                                     filius tuus d
15.21 (250/7)
Ο ΔΕ ΥΙΟΌ ΕΙΠΕΝ ΑΥΤώ D:
                                      ειπεν δε ο υιος αυτω P^{75} B L I 157 pc.
ειπε δε αυτω ο υιος cet.:
                               dixit autem filius eius d
ibid. (250/9): COY ŸIOC D;
                                  filius tuus d
                                    δε S V 5 22 al.;
                                                          autem d Lvt ([b] l r1)
16.1 (251/10): δε και D pler.;
16.2 (251/14): φωνησας D pc.;
                                      + αυτον cet. Lvt;
                                                             uocans eum d
16.11 (252/12): υμειν πιστευσει D:
                                         credet uobis d
                                         λεγει pc.;
                                                       λεγει δε P<sup>75</sup> Ν B L al.;
16.29 (254/3): ειπεν δε αυτω D pc.;
                                                                                   λεγει αυτω
        λεγει δε αυτω A W pler.;
                                        dixit autem d
17.2 (254/14): CYNΦEPEI ΔE D;
                                        expediebat d
\Sigma \nu \mu \phi \epsilon \rho \epsilon \iota is from par. Mt 18.6. So is expedit. Is the imperfect of d a corruption of this?
17.8 (255/2)
ετοιμασον D pler.;
                        ετοιμασον μοι ₹ pc.
para mihi d Lvt (b f q r');
                                para Lvt (pler.) Lvg
17.23 (256/10)
ιδου ωδε ιδου εκει D al.;
                               ιδου ωδε και ιδου εκει pc.
ιδου ωδε η ιδου εκει pler.;
                                ecce hic aut ecce illic d
The reading \vec{\eta} is from par. Mt 24.23 (or Mk 13.21 variant).
17.28 (256/23)
και ως D pler.;
                     καθως P<sup>75</sup> ℵ B L 157 al.
sicut d Lvt (aur f i r1) Lvg
17.32 (257/2): μνημονευετε D;
                                     ET MEMENTOTE d
17.36 (37) (257/14): συναχθησονται D;
                                            συναχθησονται και U al.;
                                                                           congregabuntur et d
The D reading = par. Mt 24.28 (where there is a variant in 565 al. showing the reading of U
etc. found here).
                                            LAUOREM MIHI PRAESTAT d
18.5 (257/26): παρεχειν μοι κοπον D;
18.13 (258/16): τους οφθαλμους D;
                                          oculos suos d
18.14 (258/22): o δ∈ D;
                             et qui d
και o possibly = par. Mt 23.12 (και οστις; et quicumque d ff²; et qui cet.) or Lk 14.11 (και o; et
qui).
18.18 (258/33): TIS QUTON D;
                                   eum quidam d
18.19 (259/4)
                       εις θεος Ν* Β*
\epsilon\iota\varsigma o \theta\epsilonoς D cet.:
unus ds pater d;
                     unus/solus deus Lvt (cet.)
18.27 (259/25): δυνατα παρα \overrightarrow{\theta\omega} εστιν D;
                                                 apud dm possibilia sunt d
18.32 (260/8): ενπτυσθησεται D;
                                       espuent in eum d
d=par. Mk 10.34.
18.41 (260/27): σοι θελεις D;
                                   vis tibi d
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19.5 (261/10)
και εγενετο εν τω διερχεσθαι αυτον D
και εγενετο εν τω διερχεσθαι τον ιησουν 157
και ως ηλθεν επι τον τοπον cet.
et factum est cum illac transiret d
The whole phrase has been recast in D; illac in d corresponds to \epsilon \pi \iota \tau o \nu \tau o \pi o \nu.
ibid. (261/11): \sigma\pi\epsilon\nu\sigma\sigma\nu D \Lambda 16 al. Lvt (e q);
                                                  σπευσας cet.:
                                                                    festinans d Lvt (cet.)
16 is a bilingual which we met in chapter 4. The Latin was never copied here.
19.9 (261/21): ο της προς αυτον D;
                                        προς αυτον ο ιησους cet.;
                                                                       Iesus d Lvt (e)
                                      ODERANT d
19.14 (262/4): εμεισουν αυτον D;
19.21 (262/22): γαρ ει αυστηρος D;
                                        es enim austeris d
                                    VOBIS DIXERIT d
19.31 (263/17): υμας ερωτα D;
d=par. Mk 11.3.
19.34 (263/18): απεκριθησαν D;
                                     SIC DIXERUNT d
Both columns seem separately to attempt to restore the sense after the loss of v. 33.
20.17 (266/6): ουν εστιν D;
                                est ergo d
20.25 (266/33): ΕΙΠΕΝ ΔΕ D;
                                   ο δε ειπεν pler.;
                                                        ille autem dixit d Lvt (e f)
20.28 (267/11): την γυναικα D;
                                    uxorem eius d
The addition is from either Mt 22.24 or Mk 12.19 (where there is a similar variant).
20.31 (267/16): ωCAYTωC D;
                                     similiter et d
20.35 (267/23): εκεινου D;
                               huius d
21.7 (269/4): επηρωτησαν δε αυτον οι μαθηται D
                                INTERROGAVERUNT AUTEM DISCIPULI d
επηρωτησαν δε αυτον pler.;
                             HOC<sub>d</sub>
21.9 (269/13): ταυτα D;
21.11 (269/16): τε D cet.;
                              OM d A pc. Lvt (g1) Lvg AM
21.22 (270/12): αυται εισιν D;
                                   sunt istae d
                                in sideribus d
21.25 (270/22): αστροις D;
Lvt (e f) also have in before luna.
22.17 (272/32): OM και<sup>2</sup> D Lvt (e) Ss Sc Cb (mss);
                                                          και cet.:
                                                                       et d
22.22 (273/7): οτι μεν ο ϋιος D;
                                    filius quidem d
The omission of o\tau \iota = par. Mt 26.24.
22.27 (273/20-2)
εγω γαρ εν μεσω ϋμων ηλθον ουχ ως ο ανακειμενος αλλ D
εγω δε ειμι εν μεσω υμων pler. (εγω γαρ Bas AMst)
ego autem sum in medio vestrum veni non sicut qui recumbit sed d
The text of d shows partial assimilation to that of D.
                          OM d
22.37 (274/17): το D;
22.38 (274/18-19): δυο μαχαιραι ωδε D;
                                              duo machaerae d
22.60 (276/14): λαλουντος αυτου D;
                                         eo loquente d
ibid. (276/15): εφωνησεν αλεκτωρ D;
                                          gallus cantauit d
The Latin = par. Mt 26.74 or Mk 14.72.
22.61 (276/18-19): τρεις απαρνηση με μη ειδεναι με D;
                                                             ter abnegavis me d
Here D follows v. 34.
23.9 (277/33): ΟΥΚ ΑΠΕΚΡΙΝΑΤΟ ΑΥΤώ ΟΥΔΕΝ D;
                                                             nihil respondebat illi d
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23.11 (278/3-4): εξουθενησας δε αυτον ο ηρωδης D;
EXPROBANT AUTEM EUM ET HERODES d
d places exprobant autem eum with v. 10 (et is found in Lvt (a) in the sense of 'also').
23.14 (278/15)
ουδεν ευρον αιτιον εν αυτω D
ουδεν ευρον εν τω ανθρωπω τουτω αιτιον pler.
NIHIL MALL INVENI IN FO d
This is poor assimilation of d to D, using v. 22.
23.27 (279/13): ΤΟ ΠΛΗΘΟΌ ΑΥΤώ D;
                                             illum multitudo d
23.36 (280/7)
                           οξος προφεροντες αυτω P75 X A B C* L al.
οξος τε προσεφερον D;
και οξος προφεροντες αυτω pler.;
                                     acetum offerebant ei d Lvt (r1)
acetum offerebant illi Lvt (e); et acetum offerentes Lvt (c)
Again, d has been partially assimilated to D.
23.37 (280/9-10): εριτεθεντες αυτω και ακανθινον στεφανον D;
inponentes illi et de spinis coronam d
The reading of D is from Mt 15.17. The plural in d is found in Mt 27.29 and Jn 19.2.
23.40 (280/17): \tau o \nu \theta \vec{\nu} D;
                               dnm d
Again, compare 1.9.
ibid. (280/17-18)
εν τω αυτω κριματι ει και ημεις εσμεν D
εν τω αυτω κριματι ει pler.;
                                in ipso iudicio et nos sumus d
23.43 (280/24)
αποκριθεις δε ο ιησους ειπεν αυτω τω επλησοντι (επιπλησοντι D^D) D Et ORI
respondens autem iesus dixit qui obiurgabat eum d
Again, this is a poor piece of assimilation to D in d.
23.46 (280/32): τουτο δε P75 X B C* D W pc. Lvt (c r'); και τουτο K L P Θ al.;
και ταυτα cet.;
                   et hoc d Lvt ([b] e l q);
24.5 (282/8-9)
τα προσωπα P<sup>75</sup> № B D Θ I 157 al.;
                                         τον προσωπον pler.
τα προσωπα αυτων C*;
                            VULTOS SUOS d
24.18 (283/3): eis D pler.;
                              εις εξ αυτων P Θ 13 157 al.;
                                                               unus ex eis d
ibid. (283/5): ιερουσαλημ D P<sup>75</sup> ℜ A B pler.; εν ιερουσαλημ cet.;
                                                                      in hierusalem d Lvt
(ab hier. c e)
24.31 (284/11): HNΥΓΗCAN D;
                                     διηνοιχθησαν cet.;
                                                           aperti sunt d
This is part of an addition by D, shared with Lvt (c d e).
24.32 (284/14)
ην ημων κεκαλυμμενη D;
                             ημων καιομένη ην pler.
nostrum erat coopertum d
This is poor assimilation in d.
                                                   quoniam sps d
24.39 (284/32): το πνα D;
                               οτι πνευμα cet.;
                                 SICUT ET ME d
ibid. (284/33): καθως εμε D;
                                                   ADAPERTI SUNT EORUM SENSUS d
24.45 (285/11-12): διηνυξεν αυτων τον νουν D;
24.47 (285/17): WC EΠI D;
                               εις cet.;
                                           super d;
                                                       usque in Lvt (c e);
                                                                             in Lvt (cet.)
```

These differences may be divided between the following causes.

1. Influence of the context

```
On D: 13.18; 14.7; 15.8
```

On d: 2.8; 13.14; 14.12; 15.15

2. Translation error

8.29; 12.38

3. Harmonization to a Gospel parallel

```
In D: 3.9; 5.20, 21, 23; 6.42: 7.6; 7.12<sup>2</sup>; 7.47; 17.36
In d: 8.38; 9.12, 26; 10.5; 11.31, 43, 49; 12.42; 13.34; 15.4<sup>2</sup>, 4<sup>3</sup>; 18.14, 32; 19.31; 20.28; 22.22, 60<sup>2</sup>
```

In both: 23.37

4. Transposition

```
By D alone: 15.19, 212; 23.9, 27
```

By D with support: none

```
By d alone: (1.8f); 2.13, 35; 4.6; 5.5; 7.1<sup>2</sup>; 9.9<sup>1</sup>; 13.23; 14.21; 16.11; 18.5
```

By d with support: 1.26, 66; 4.36; 5.14; 6.29; 7.41; 8.39, 45, 49; 9.9², 22; 10.40; 11.9; 15.4¹; 18.18, 27, 41; 19.21; 20.17; 21.22; 22.60¹

A few of the transpositions in d may have the purpose of avoiding hiatus: 20.17; 22.60¹ (this is also a possible explanation of the difference at 23.27)

s. Textual differences

```
1.13, 61; 3.4, 17; 4.6^2, 35; 7.1^1, 27; 9.6; 10.2, 31, 38; 11.7, 11; 12.18, 40; 13.4, 6, 15 bis; 14.9, 17, 26; 15.21<sup>1</sup>; 16.1, 2, 29; 17.8, 23, 28; 18.19; 19.5<sup>2</sup>, 9; 20.25; 21.11; 22.17; 23.46; 24.5, 18 bis, 39<sup>1</sup>, 47
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6. Corruption in the Latin

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1.9;\ 2.11,\ 17;\ 3.2;\ 10.23;\ 14.23;\ 18.13?;\ 20.35?;\ 21.9,\ 25;\ 23.11,\ 40^1;\ 24.39^2,\ 45
```

Of particular importance are a number of places where D has a unique, or at least a very characteristic reading, and d has something that is halfway between it and the more common reading. That is to say, it has been partially assimilated to the text of D. These are

```
7.12; 12.45; 19.5<sup>1</sup>; 21.7?; 22.27; 23.14; 23.36, 40^2, 43; 24.31, 32
```

The implication of this is that, where it differs from D, d represents an older form of text, lacking the distinctive variations of the Greek column. The significance of these readings is something to which we will return.

There are a number of other differences that are caused by mistakes in copying – 11.28, 41; 17.2 (?), 32; 19.14; 20.31; 22.37, 38(?).

THE GOSPEL OF MARK

The task of ascertaining the differences in Mark is of a quite different order. The number of possible differences, beginning with nearer four hundred than three, has to be reduced considerably once it is realized that the parallel texts are presented to us by Codex Bezae in a careless and corrupt form. The many obvious errors which

contribute to this state of affairs must be tackled separately. To include them would be to obscure our main purpose. Readings to be set aside include pieces of such extraordinary character as

```
ΚΑΙ ΗΓΑΓΟΝ ΤΟΝ ΠωλΟΝ ΠΡΟC ΤΟΝ ΊΗΝ
ΚΑΙ ΕΠΙΒΑΛΛΟΥCΙΝ ΑΥΤω · ΤΑ ΪΜΑΤΙΑ ΑΥΤΟΥ
```

(11.7; F324b/20-1)

There are also signs that the Latin version does not set out to provide so precise a translation as it has in the previous Gospels. For example, the conjunction is occasionally omitted, I think intentionally:

```
10.4 (320/12): οι δε ειπαν D; qui dixerunt d
10.42 (324/1): και προσκαλεσαμενος αυτους D; quos cum advocasset d
```

The same has been done at 1.8; 4.39; 6.24; 8.5, 17, 32, 33; 9.33, 36; 10.11; 14.20; and possibly also at 9.42, 47; 14.9.

Parataxis is rejected at 1.35; 6.1; 14.61.

There are two translational variants in 1.31, and at 5.21 we can see transposition being introduced. Besides this, there are several other interesting readings which cannot be included as discrepancies. (From here on I shall indicate Old Latin manuscripts solely by their letter, without the prefix Lvt.)

```
6.53 (307/30): διαπερασαντες D cet.; cum transfretasset d r¹
See also par. Mt 14.34 in ff²*, which has cum transfretasset for the same Greek.
6.55 (308/5): ηκουσαν D 472; ηκουον cet.; audierant d i; audissent a; audiebat ff²*; audiebant cet.

This reading in d could be a copying error, where an uncial B was misread as R. If not, then
```

There are several readings where the Latin tradition has embellished the text.

```
9.25 (317/26): μηκετι D cet.; cabe ne b d
This is an embellishment of the text by b d.
10.19 (321/20): ΠΟΡΝΕΥСΗС D; occidas d
```

we have an interesting use of the pluperfect.

D is in error for $\phi ov \epsilon v \sigma \eta s$. The reading is an example of misrecognition. Note that both D and d have the word in a different place from all other witnesses.

Leaving these, let us turn to the significant differences.

```
1.6 (286/15): ην δε D; et erat d

The reading in D etc. follows Mt 3.4.

1.7 (286/19): ερχεται D; veniet d

The d reading is from par. Lk 3.16 aur b c q r¹ (venit d cet.).

1.9 (286/23): εν ταις ημεραις εκειναις D; in illis diebus d

See M.-T. 4,24f.

1.11 (286/30): σοι D; QUEM d

d follows Mt 3.17.
```

```
xl · diebus d
1.13 (286/32): n\mu\epsilon\rho\alpha s \mu D;
D follows par. Mt and Lk.
1.14 (287/2): και D;
                          sed d
1.27 (288/4): τις D;
                         quaenam est d
D = par. Lk 4.36.
1.28 (288/8): αυτου D pler.;
                                              iste d c ff2 r1;
                                 αυτη Θ;
                                                                haec e:
                                                                           hic [b] q;
                                                                                         eius
Lvt (cet.)
1.31 (288/17): autois D;
d = par. Mt 8.15.
1.38 (289/1): EIC TAC ΠΟΛΕΙĆ D;
                                           civitates d
                                      iterum intravit d
2. I (289/20): εισελθων παλιν D;
2.5 (289/33)
σου αι αμαρτιαι & B D L W Θ;
                                       σοι αι αμ. C* al.
σοι αι αμ. σου Α C<sup>3</sup> Γ Π 157;
                                     tibi peccata tua d a c f q;
                                                                   OM tua cet.
2.7 (290/5): OM D;
                          solus d
2.9 (290/10): αρον C D L f<sup>1</sup> 33 157 al.;
                                                             et tolle d cet.;
                                                                               OM flq Lvg
                                           και αρον cet.;
For this textual difference, see that at 2.11 below.
2.10 (290/13): εξουσιαν εχει D;
                                     HABET POTESTATEM d
2.11 (290/16): αρον D;
                            et tolle d
d follows Lk 5.24.
2.16 (291/3-4): ΤωΝ ΑΜΑΡΤωλωΝ / ΚΑΙ ΤωΝ ΤΕΛωνων D;
publicanis / et peccatoribus d
2.21 (291/21): επι ϊματιον παλαιον D;
                                            vestimento veteri d
                                  NOUELLUM UINUM d
2.22 (291/25): οινον νεον D;
2.23 (291/31): OM autou D;
                                   eius d
                              licebat d
2.26 (292/9): εξεστιν D;
The Old Latin reading is derived from par. Mt 12.4.
                        OM d
3.2 (292/14): €v D;
This is a harmonization not listed by Vogels (Harmonistik). D follows Lk 6.6.
                        OM d
3.4 (292/19): €v D;
The addition is from v. 2.
3.5 (292/24): συνλυπουμενος D pler.;
                                           OM W:
                                                         INDIGNATIONIS d
The d reading is a reduplication of ira (c. e f l Lvg) and indignatione (Lvt cet. exc. a [b]), with
the omission of συνλυπομένος (=contristatus/doleus/tristis). Does it therefore follow W?
3.6 (292/30): ПОІОУNТЕС D;
                                    faciebant d
3.8 (293/3): OM D pc.;
                              aπo cet.;
                                            ah d cet.:
                                                           OM c
3.9 (293/7): OM D;
                          in d
Corruption in d.
ibid. (293/8): προσκαρτερη αυτω D;
                                          sibi deserviret d
3.11 (293/13): OTAN OYN AYTON ΕΘΕωΡΟΥΝ D;
                                                           OM our cet.;
                                                                             \epsilon\theta\epsilon\omega\rho\epsilon\iota A \Gamma al.
f1 157 al.;
               CUM VIDERET ILLUM d
There are three differences in this phrase - the inclusion of ovv by D (because of the ending
\epsilon\theta\epsilon\omega\rho\sigma\nu?); the difference in number between the verbs; and the word order, which may be
```

transposition in d.

```
3.12 (293/17): αυτον φανερον ποιωσιν D;
                                              manifestarent illum d
3.13 (293/18): προσκαλειται D;
                                    vocavit ad se d
d is following Lk 6.13 (b ff<sup>2</sup> l q r<sup>1</sup>)
3.17 (293/28-9): ovoµa . . . vioi D;
                                        nomina ... filius d
3.20 (294/4): APTOYC D;
                               panem d
D is a corruption associated with the loss of autous (autov \Theta).
3.23 (294/12): εν παραβολαις D;
                                     in parabolam d
What concerns us here is not the accusative for the ablative (see p. 197 above), but the use of
the singular in d.
                                               \delta \epsilon \Theta: και C^2: αλλα \aleph B C^{*vid} L f
3.27 (294/21): OM A D W \( \Gamma \) al. 157;
        autem d a ff2;
                          OM Lvt cet.
3.29 (294/30): OM d W;
                              \epsilon i \varsigma cet.;
                                           in d pler.;
                                                          OM a b q
3.32 (295/2): ΠΡΟC TON ΟΧΛΟ D;
                                            circum eum turba d
The error in D is through l. 1, προς αυτον.
3.33 (295/7): OM D;
                          mei d
The inclusion of the word is probably from par. Mt 12.48.
4.1 (295/13): O AAOC D;
                               turba d
Perhaps D is following Lk 6.17.
ibid. (295/16): ην A D W Θ Π;
                                    ησαν & B C L al.;
                                                             FRANT d
The other Old Latin manuscripts have the verb in the singular.
4.3 (295/19): OM D;
                          seminare d
This is saut du même au même in D.
4.8 (295/33): εδιδου D;
                            DAT d
4.19 (297/2): AI MEPIMNAI TOY BIOY D;
                                                 SOLLICITUDINEM VICTUS d
Victus may be taken to be the equivalent of \beta iov – compare saeculi aur fl Lvg. The accusative
is the result of a misunderstanding of the sense - a copyist probably took errores as being
accusative also.
4.21 (297/11): iva D;
                          et d
d = par. Mt 5.15.
4.24 (297/18): TA D;
                           quid d
The D reading is probably due to WTA in l. 17.
4.37 (298/20): non D;
                           OM d
This seems to be a widespread error in the Latin tradition.
4.41 (299/1): OM D;
                          ei d
5.2 (299/4): αυτω D;
                          illis d
This may be the influence of the context on d - illis in 1. 3.
5.3 (299/6): ειχεν την κατοικησιν D;
                                          domicilium habebat d
5.4 (299/10): εδησαν D 565 700;
                                     δεδεσθαι cet.;
                                                        ligatus erat d
D has a divergent text in this passage; d has not been fully corrected to it.
ibid. (299/12): OM D;
                           amplius d
5.11 (299/27): εκει D; OM d (lect. sing.);
                                                 illic/ibi cet.
At par. Lk 8.32, εκει is omitted by W. But d is more probably a separate error than related to
this.
ibid. (299/28): βοσκομενη D;
                                 pascentium d
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The same variant is found at par. Mt 8.30 (Greek and Latin witnesses) and Lk 8.32 (Greek
5.12 (299/30): ΑΠΕΛΘώΜΕΝ D;
                                        introeamus d
Vogels suggests that here D follows par. Mt 8.32.
5.14 (300/6): TO VEVOVOS D:
                                  OM d
Probably omission by homoioteleuton in d.
5.22 (300/27): των αρχισυναγωγων D;
                                             archisynagogus d
The case in d etc. may be derived from par. Mt. 9.18.
ibid. (300/28): ΠΡΟCEΠΕCEN D;
                                        procidens d
The d reading is taken from par. Lk 8.41 (cadens). Are d and e derived from a Greek text with
\pi \epsilon \sigma \omega \nu (from Lk) here?
5.26 (301/6): OM D;
                           hahehat d
This is caused by homoioarcton with the following akovoaoa in D.
5.28 (301/9): KAN D pler.;
                                 si d aur c e;
                                                   vel si/si vel cet.
D has its own text here; d has been partially assimilated to it.
                                              SE SEQUI d
5.37 (302/3): παρακολουθησαι αυτω D;
5.38 (302/6-7)
κλαιοντων και αλαλαζοντων D 565;
                                         κλαιοντα και αλαλαζοντα cet.
                              plorantium et [lam]entanti[um] a
flentem et lamentantem d;
5.39 (302/8): κλαιετε D;
                              TURBATIS d
5.43 (302/23-4): μηδεις γνοι / τουτο D;
                                              nemini dicerent / d
d is taken from par. Lk 8.56 nemini dicere.
in genere suo d
6.6 (303/14): κυκλω D;
                            ET CIRCUMIBAT d
Here d has been influenced by the context.
6.12 (303/31): εκηρυξαν & D B C al.;
                                           εκηρυσσον A N W Θ al.;
                                                                           praedicabant d pler.
6.15 (304/9): oti D cet.;
                              quasi d al.;
                                               OM cet
Both texts are in error – they should read \sigma \tau \iota \pi \rho \rho \phi \eta \tau \eta s \omega s \epsilon \iota s \tau \omega \nu \pi \rho \rho \phi \eta \tau \omega \nu. It may be that
d has been partially assimilated to D.
6.19 (304/20): ηρωδιας D;
                                herodes d
                               QUAEREBAT d
ibid. (304/21): ηθελεν D;
Quaero is generally used for \zeta \eta \tau \epsilon \omega. Has d been influenced by e.g. Mk 14.11?
6.22 (304/33): \delta \epsilon D;
                         και cet.;
                                        -que d;
                                                    et b f;
                                                                vero c;
                                                                           autem a ff2
6.23 (305/5): El TI AN D;
                                 οτι (ο) εαν cet.;
                                                       quod quidquid d i q
6.26(305/13)
ΠΕΡΙΛΥΠΟΌ ΓΕΝΟΜΕΝΟΌ D:
                                      και περιλ. γεν. cet.
et contristatus est d al.;
                          tristis factus est a;
                                                  contristatus factus est q
6.28 (305/19)
                               και B C L W f al.
\delta \epsilon A D N \Theta f^{13} 157 al.;
et dacff2 i;
                  OM aur l Lvg;
                                        -que cet.
6.33 (306/6): autou D;
                             ihi d
6.34 (306/7): \epsilon \xi \epsilon \lambda \theta \omega \nu D;
                               EXIENTES d
6.35 (306/11): \delta \epsilon D;
D etc. follow par. Mt 14.25/Lk 9.12.
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ibid. (306/14): \eta \delta \eta D;
                          et iam d
d etc. are harmonized to line 11 (see above).
6.39 (306/24): OM D (lect. sing.);
6.41 (306/31): αυτου P45 A D N W Θ Π f1 f13 157 al.;
                                                       OM & B L 33 al.;
                                                                             OM d (lect.
sing.);
          suis cet.
6.45 (307/8-9): / αυτος δε απολυει D;
                                          dum ipse / demitteret d pler.
6.47 (307/11): ην παλαι D;
                               iam erat d
6.51 (307/25): ave\beta\eta D;
                            ascendens d
Compare Mt 14.32 ASCENDENTIBUS. Is this reading synoptic harmonization in d?
                           SUORU a
7.2 (308/15): αυτου D;
This is influence of the context (preceding DISCIPULORUM) on d.
7.4 (308/23): απ αγορας οταν ελθωσιν D W;
                                                 CUM VENERINT A FORO d
7.6 (309/3): αγαπα D W;
                              τιμα cet.;
                                            honorat d;
                                                           diligat a b c TE
Compare par. Mt 15.8, where D has τιμα, d al. diligit. Isa. 29.13 reads τιμωσιν.
ibid. (309/4): ΑΦΕCTHKEN D;
                                    est d
The reading est seems to be following par. Mt 15.8 D 1424 sy
7.8 (309/7)
βαπτισμούς ξεστών και ποτηριών D Ø 12 28 330 (565) OM cet.
baptizantes orceos et calices d a ff<sup>2</sup> i (r<sup>1</sup>)
baptismos calicum et urceorum b c q
The addition is from v. 4. The rendering in d is a separate translation (at v. 4 it reads baptismos
calicum et orceorum), suggesting that a reviser, bringing it into agreement with the Greek, did
not recognize the doublet.
ibid. (309/10): κρατειτε D;
                               tenentes d
Is this influence of the context on d?
7.12 (308b/21, 309/20)
OYK ENAPIETALD;
                          ουκετι αφιετε pler.
iam non missum facitis d al.;
                                non sinetis a;
                                                 et ultra aur f l Lvg
7.20 (310/12-13): το ... / εκπορευομένον D;
                                                 quae ... | exeunt d
The Old Latin tradition seems unanimously to be following par. Mt 15.18, where d has qui
... exeunt.
7.21 (310/16): πορνεια D;
                              adulteria d
The singular in D may simply be caused through the influence of the neuter plural endings in
the context.
ibid. (ibid.): φονος D W (prim. φονοι) Ss Sp;
                                                                homicidia d cet.
                                                 φονοι cet.;
7.26(310/28)
ΦΥΝΙCCA D (with OI written above the line over Y)
συροφοινικισσα pler.
syrophoenissa d cet. (spelt variously)
phoenissa i
                                                  SUPER ISTAM TURBAM d
8.2 (311/33): ΕΠΙ ΤΟΥ ΟΧΛΟΥ ΤΟΥΤΟΥ D;
                                            NOLO IN DOMO d
8.3 (312/3): EIC OIKON OY ΘΕΛώ D;
Transposition in d. Eis oikov is not, as is the rest of the addition, from par. Mt 15.32.
8.6 (312/10): λαβων D;
                            accepit d
Harmonization of d to par. Mt 15.36
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8.10(312/20-2)
ANEBH ... KAI D;
                                                      εμβας . . . και W:
                        \epsilon \nu \epsilon \beta \eta \dots \kappa \alpha \iota \Theta 565 700;
                                                                             εμβας ... ΟΜ
cet.
ASCENDENS . . . ET d;
                            ascendit . . . OM a;
                                                   ascendit . . . et fk q;
                                                                          ascendens ... OM
cet
The reading in d is a conflation of the D and majority readings (D = par. Mt 15.39).
8.11 (312/24): συνζητειν συν αυτω D;
                                           OM d (lect. sing.)
This is probably homoioteleuton in d, independent of the other authorities which omit the
phrase.
8.13 (312/32): ENBAC D;
                                ascendit d
8.17 (313/9)
πεπηρωμενη (ω above first η D) εστιν η καρδια ϋμων D 0143
ετι πεπ. εχετε την καρδιαν υμων Α Χ Γ Π al.
εχ. την καρδιαν υμων & B C L al.
sic obtusa sunt corda vestra d b c i
                                    OM P45vid. f13pler. al.:
8.19 (313/16): πληρεις D pler.;
                                                               OM d al.;
                                                                              plenos fl Lvg
ibid. (ibid.): λεγουσιν αυτω D;
                                   ad illi dixerunt d
Compare l. 19 - d is adopting the words found there.
8.21 (313/20): \pi \omega s \ ov \pi \omega \ D;
                                  quomodo non d
d=par. Mt 16.11 etc.
8.23 (313/28): βλεπεις B C D* Δ Θ 565;
                                                                videret d
                                               \beta\lambda\epsilon\pi\epsilon\iota cet.;
                                El d
8.25 (313/30): OM D cet.;
8.30 (314/15): iva D;
                          OM d
d is harmonized (I think to Lk 9.21 rather than Mt 16.20).
                                         OM d
8.31 (314/20): και αποκτανθηναι D;
Homojoarcton in d.
8.36 (315/5): τον κοσμον ολον D;
                                       universum orbem d
9.3 (315/25)
                                            OM WS YIWY PASVID & BCLW @
λευκα λια (λιαν <math>D^B) ως χιων D A al.;
candida nimis d k; + velut/tamquam nix cet.
9.5 (315/29): τω ιηυ D;
d is harmonized to par. Lk 9.33.
ibid. (315/32): μωϋσει μιαν D;
                                   UNUM MOYSI d
Transposition in d. Compare par. Mt 17.4 unum helias q.
9.10 (316/13)
οταν D W f f13;
                      OM \Theta:
                                   το cet.
QUOD d;
              OM k q;
                             cum cet.
d seems to be a translation of \tau o.
9.11 (316/16): OM D f pc.;
                                               quia d aur c f l Lvg;
                                                                          OM cet.
                                  οτι cet.;
                                                   VENIT ... RESTITUERE d
9.12 (316/18): ελθων . . . αποκαστανει * D;
Harmonization to par. Mt 17.11 in d.
9.18 (317/4): αυτο εκβαλωσιν D;
                                       EICERENT ILLUT d
Harmonization to par. Lk 9.40 in d.
9.19 (317/7): ανεξομαι ϋμων D;
                                     VOS PATIAR d
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Transposition in d. Compare par. Mt 17.17 vos patiar ff¹; Lk 9.41 vos sustineo e.

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9.30 (318/5-6): επορευοντο / δια της γαλιλαίας D;
                                                      TRANSIEBANT / IN GALILAEA d
The preposition in d is from par. Mt 17.22. The verb is from the majority Greek reading.
9.34 (318/17): MIZWN ΓΕΝΗΤΑΙ ΑΥΤWN D;
                                                   ESSE ILLORUM MAIOR d
9.38 (318/26): απεκριθη ... και D;
                                       respondens d
d follows par. Lk 9.49.
9.39 (318/31): γαρ εστιν D;
                                est enim d
                               OM F* f<sup>1pler.</sup> 565;
                                                       OM d pler.:
ibid. (318/33): ταχυ D cet.;
                                                                        cito aur flq Lvg
9.42 (319/9): OVIKOS D;
                           OM d (lect. sing.)
                               est tibi d
9.45 (319/20); σοι εστιν D;
D is harmonized to Mt 18.8 (the parallel passage, but not the parallel phrase).
9.47 (319/28): σοι εστιν D;
                               est tibi d
Harmonization to par. Mt 19.8 in D.
10.8 (320/24): ουκετι D;
                             non d
This is likely to be simply a poor translation.
10.9 (320/25): OM D;
This reading could have been caused by the abbreviation o' for our being confused with the
preceding δ.
10.14 (321/6): των γαρ τοιουτων εστιν D;
                                              talium est enim d
Transposition in the Latin tradition.
10.15 (321/9): EIC AYTHN EICEΛΕΥCETAI D;
                                                     intravit in illum d
For the text of D, see Mk 10.23 and par.
10.25 (322/5): ΟΜ εστιν D;
                                est d cet.:
                                               OM<sub>a</sub>
The Greek text of D is unique in this passage; d follows the normal text.
10.30 (322/26): OM D;
                            nunc d
The omission seems to be a harmonization to par. Lk 18.30.
ibid. (322/29): διωγμου D;
                              persecutionibus d
Is D a harmonization to Mt 13.21 par. Mk 4.17?
10.32 (323/2): παραλαβων D;
                                  adsumpsit d
Here there is harmonization in d k to par. Mt 20.17. But there d has suscepit (adsumpsit e cet.).
At par. Lk 18.31 only d f have adsumens correctly (adsumpsit pler.).
ibid. (323/3): τα μελλοντα αυτω D;
                                       El ESSENT d
10.35 (323/16): OM D 118 al.;
                                    ıva cet.:
                                                ut d pler.;
                                                               OM bikr1
ibid. (ibid.): σε ερωτησωμεν D;
                                   petierimus te d
                             VIVITURUS SUM d (scil. bibi-)
10.38 (323/24): πεινω D;
d is harmonized to par. Mt 20.22.
                           OM d (lect. sing.)
10.40 (323/30): μου D;
Hom. in d (I use this convenient abbreviation in the sense given it by Clark, Primitive Text,
p. 1).
10.41 (323/32): OM D;
                                         et d aur f k l Lvg;
                                                                OM cet.
                            και cet.:
10.43 (324/7): μεγας D;
                            maior d
At par. Lk 22.26, Codex Bezae has μειζων/maior. At the Matthaean parallel (20.26), D has
\mu\epsilon\gamma as, d magnus (maior cet.). Here it is therefore possibly separate harmonization to these
passages in d cet.
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primus esse d

10.44 (324/9): ειναι πρωτος D;

At par. Mt 20.27 d has esse primus and D $\epsilon i \nu a \iota \pi \rho \omega \tau o s$: there they seem to be harmonizing to this passage. But here the harmonization appears to be in d, towards Mk 9.35 (OM D/d). 10.48 (324/22): EKPAEEN D; clamabat d Harmonization to par. Mt 20.31 (εκραξαν) in D. 11.2 (325/9): ΛΥCANTEC ... KAI D*; solvite ... et d 11.5 (325/16): τινές των D; qui erant d The reading in b d i may be a partial harmonization to par. Lk 19.33. 11.6 (325/18) ενετειλατο Α Θ al.: ELTIEV & BCLW ειρηκει D; praeceperat d a aur f l Lvg; dixit k: dixerat cet. 11.7 (325/22) καθειζει D W fi al.; εκαθησαν X* 184 al.; $\epsilon \kappa \alpha \theta \iota \sigma \epsilon \nu$ pler. SEDEBAT d: sedit cet 11.15 (326/13): EICEΛΘωΝ D; INTRAVERUNT d D has been affected by par. Jn 2.14. ibid. (326/14): EN Τω Ϊ́ΕΡω D; in templum d D is a harmonization to par. In 2.14. 11.19 (326/31) εξεπορευετο № C D @ al.; εξεπορευοντο A B W Π egrediebantur d aur c r1 11.25 (327/15): OM D; υμων cet.; vestra d cet.; OM Cy 11.30 (327/32): OYPANWN D; ουρανου cet.; caelo d cet. 11.31 (328/3): AEFELD; dicet d; dicit b 1 *ερει* cet.; ibid. (ibid.) ouv № B C2 D al.: OM A C* W al. OM d cet.: ergo aur f l Lvg 12.1 (328/11): λεγειν D; loqui d The reading in D is from par. Lk 20.9. 12.2 (328/18): του καρπου D; fructibus d D is from par. Lk 20.10. 12.5 (328/27): πολλους D; plures d Harmonization in d cet. to par. Mt 21.36. 12.6 (328/29): our D; ETIAM d I suggested ('Translation of OYN', p. 272) that etiam is a recollection of $\epsilon \tau \iota$ our. 12.14 (329/20): AYTON ΟΙ ΦΑΡΙCΑΙΟΙ D; PHARISAEI EUM d 12.16 (329/32): ειπαν D; dicunt d Harmonization to par. Mt 22.21 in d etc. 12.19 (330/7): OM D; Harmonization to par. Lk 20.28 by D. 12.26 (330/31): ωs D; quomodo d; sicut q D etc. has been harmonized to par. Lk 20.27. 12.30 (331/13): OM D; est d The clause has been inserted from par. Mt 22.38, where $\epsilon \sigma \tau w$ stands in all witnesses. The

omission here is hard to explain.

12.31 (331/14): ταυτη D; illi d D here follows its own text of par. Mt 22.39; d follows, not its own text, but that of 1 33 69. The two columns have been separately harmonized to the Matthaean passage. 12.34 (331/27): μακραν ει D; es longe d 12.36 (332/1-2): ειπεν ... λεγει D; OM ... dixit d There are two reasons for the difference here – the omission of the first verb in d, which was probably accidental, and the fact that D is harmonized to its own text of par. Lk 20.42. ibid. (332/4): ϋποκατω D; scamillum d The d text is harmonized to par. Lk 20.43. 12.38 (332/8) OM A W 157 al.; και & B al. δε D @ 565; et d c e k l q Lvg; autem aur c2: at cet. The phrase in D is entirely different. ibid. (322/11): ποιεισθαι D @ 565; OM cet.: FACITIS d: OM cet. The reading in d has been translated from a Greek text having the itacistic corruption $\pi o i \epsilon i \sigma \theta \epsilon$. $\delta \epsilon \mathbf{W} \Theta \varsigma 6 \varsigma \text{ al.};$ autem d al.: OM a aur 13.10 (333/31): OM D pler.; enim k: ln q Lvg 13.11 (334/3)AYTO D: EKELVO W f13 pc.; τουτο cet. id cet. hocdainr1; illut k; ipsum c; quid ff2; d seems to be following the majority Greek text. 13.17 (334/22): OM D; autem d D has been harmonized to par. Lk 21.23. 13.22 (335/7): OM D; etiam d Etiam is a harmonization to par. Mt 24.24. 13.25 (335/16): των ουρανων D; caelestium d D has been harmonized to par. Mt 24.30. 13.26 (335/18): $\epsilon \pi \iota$ D; cum d D has been harmonized to par. Mt 24.30. At par. Lk 21.27, q has cum for ϵv . 13.27 (335/23): oupavou D; caelorum d d cet. are harmonized to par. Mt 24.3 I (though less exactly than r1 which adopts the precise words, and not just the plural). 13.28 (335/27): $\tau o \theta \epsilon \rho o s \epsilon \sigma \tau \iota \nu D$; est aestas d 13.30 (335/33): παντα ταυτα D; HAEC OMNIA d d may have been harmonized to par. Mt 24.34. 13.33 (336/8): OM D W; εστιν cet.; sit d pler.; veniet e k; OM a c 14.1 (336/24): OM D; dolo d D is probably harmonized to par. Lk 22.2. 14.2 (336/26): εσται θορυβος D; tumultus fierat d d etc. have been harmonized to par. Mt 26.5. 14.3 (336/30): OM D (lect. sing.); pistici praetiosi d D is harmonized to par. Mt 26.7. 14.8 (337/13): OM D; unguento d

d etc. (approximately) follow par. Lk 7.46.

14.9 (337/16): OM D pler.; οτι W min. pc.; quod d f i; quia a k; quoniam c; OM cet.

14.10 (337/20): EK D; unus de d

The Old Latin seems to be a conflation of the two Greek readings, but it is more likely to be taken from par. Mt 26.14. D could be from par. Lk 22.3.

14.12 (337/26): $\tau o \pi \alpha \sigma \chi \alpha \epsilon \theta v o \nu D$; pascha immolabatur d i q; pasc. sacrificarent k The d reading is influenced by par. Lk 22.7, where there is a present infinitive passive. 14.15 (338/5-6)

ANALAION OIKON ECTPWMENON METAN ETOIMON D

STRATUM PARATUM GRANDE d

stratum grande paratum ff2

There are many variants here, in both Greek and Latin. For the reading, see Harris, Codex, p. 80 and note. To this should be added the reading olkov in Θ at par. Lk 22.12. The two columns of D certainly present two different Greek texts, d and ff² following parallel Luke. 14.16 (338/8)

KAI ΕΞΗΛΘΟΝ ΟΙ ΜΑΘΗΤΑΙ ΑΥΤΟΥ D; OM cet.

ET VENERUNT DISCIPULI EIUS d; OM cet.

d has attempted to make sense of the repetition in D, by altering the meaning of the second $\epsilon \xi \eta \lambda \theta o \nu$. In the next line, the same problem arises for d –

ηλθον D cet.; εισηλθον 49; OM $\aleph*$

VENIT d; venerunt cet.

14.29 (339/15): ΟΥΚ ΕΓώ ΟΥ D*; ουκ εγω D^{s.m.}; ego non d

It seems that harmonization to par. Mt 26.33 has led to the readings in D.

14.31 (339/20): eav D; etsi d

Par. Mt 26.35 has $\kappa d\nu$, and etsi $[\![\langle a \rangle]\!]$ aur d, etiamsi cet. The text of d has been harmonized either to that, or to etsi at Mk 14.29. The latter is perhaps more likely.

14.36 (340/4): OM D; Sl d

Harmonisation to par. Mt 26.39 in d only.

ibid. (340/6): αλλ D; OM d (lect. sing.)

This could be the influence of par. Mt 26.39 on d.

ibid. (340/6-7): 0 ... 0 D; sicut ... sicut d

Harmonization to par. Mt 26.39 in d c ff².

14.49 (341/10): εν τω ιερω διδασκων D; docens in templo d

The reading in d could be harmonization to par. Mt 26.55 A W Γ al. It is more likely to be a transposition within the Latin tradition.

14.52 (341/16): γυμνος εφυγέν D; PROFUGIT NUDUS d

14.54 (341/21): ηκολουθησεν D; sequebatur d

The imperfect is harmonization to par. Mt 26.58 or Lk 22.54.

ibid. (341/24)

OEPMENOMENOC D; CALEFACIENTES SE d

Lvt (cet.) have the verb in the singular.

At Jn 18.18, r^1 reads $cal[e\langle fa\rangle cie]$ ntes. The reading in d may be a harmonization to such a reading.

14.56 (341/30–1): ΕΥΕΥΔΟΜΑΡΤΥΡΟΥΝ / ΕΛΕΓΟΝ D^* ; εψ. και ελεγον D^B ; falsum testimonium / dicebant d

15.36 (346/13): πλησας D;

Is D* a conflation of the Greek and Latin forms of the text? It is also possible that it is harmonized to the context - see v. 57. 14.57 (342/1): KAI ΕΛΕΓΟΝ D: dicebant d Here d has been harmonized to v. 56. 14.58 (342/4): OM D; This is homoioteleuton in D. 14.62 (342/10): OM D: UENIENTEM d 14.64 (342/23): την βλασφημιαν D A Θ f¹³; παντες την βλασφημιαν W f al.; της βλασφημίας & B pler.; OMNES BLASPHEMIAS d; blasphemiam pler. This is an error in d, where the plural blasphemias is due to a misconstruing of omnes as accusative rather than nominative. The basic text is that of W etc. 14.67 (343/1): OM D; et d 14.68 (343/4): OM D; et d OM_d 14.60 (343/8): και D; D may be harmonized to par. Mt 26.71 A C W f1 f13 pler. 15.2 (343/26): αυτω λεγει D; dixit illi d 15.5 (343/32): ουκετι ουδεν D; nihil amplius d 15.7 (344/6): πεποιηκεισαν φονον D; fecerat homicidium d 15.11 (344/14): Τω ΟΧΛω D*; turbas d The plural is a harmonization to par. Mt 27.20 (turbis d). 15.20 (345/4): OM D (lect. sing.); suis d 15.24 (345/15-16) σταυρωσαντες αυτον / διαμεριζονται D; cruci adfixerunt eum / diviserunt d -entes ... -erunt aur l Lvg D is harmonized to par. Mt 27.35. CAUSA ... INSCRIPTIO d 15.26 (345/20–1): επιγραφη ... επιγεγραμμενη D;d is trying to harmonize with par. Lk 22.38 inscriptio a d. 15.27 (345/23): ΣΤΑΥΡΟΥΝΤΑΙ D; crucifixerunt d D is harmonized to par. Mt 27.38 (apart from the fact that d does not translate the historic present). 15.29 (345/27): ova D; OM d d is probably influenced by par. Mt 27.40, even though D/d read ova/va there. ibid. (345/28): OM D; illut d This is par. Mt 27.40 again. Here also D/d are alone in omitting the word there. ibid. (ibid.): OM D; in d At par. Mt 27.40 (again) D reads ev, d omits it. The harmonization could be in either. 15.30 (345/29): OM D; et d d has been harmonized to par. Mt 27.40. 15.34 (346/7): τη ενατη ωρα D; hora nona d ibid. (346/10) WNIΔICAC ME D; $\mu\epsilon$ εγκατελιπες f^1 f^{13} 157; εγκ. $\mu\epsilon$ \aleph B L 565 me dereliquisti d In order, d is following par. Mt 27.46, unless the copyist has transposed the two words. What is more important is that it has not adopted the unique reading of D.

PLENA d D is from par. Mt 27.48. So too is d - cp. accepta spongia - but independently.

ibid. (346/14): ΕΠΙΘΕΙΟ ΚΑΛΑΜω D; ET POTUM DABAT EI DICENS d The corruption continues. Each column has omitted a different phrase. The Latin has been left making slightly less pronounced nonsense than the Greek. 15.41 (346/27-8): AI KAI ... ΗΚΟΛΟΥΘΗCAN D; αι και . . . ηκολουθουν Ν Γ Θ f 1 f13 QUAE . . . SEQUEBATUR d: αι . . . ηκολουθουν cet.; quae et . . . sequebantur n; quae ... sequebantur pler. The agrist in D is from par. Mt 27.55. The text of d restricts the application of the clause to Salome. 15.43 (346/33): ευσχημων D cet.; dives d c ff2 q The d reading follows par. Mt 27.57. ibid. (347/3): ΤΟ ΠΤωΜΑ D; το σωμα cet.; corpus d The Latin follows the majority Greek reading. 15.44 (347/6) τεθνηκει D β252; $\tau \epsilon \theta \nu \eta \kappa \epsilon \nu$ W Θ min. pc.; $a\pi\epsilon\theta a\nu\epsilon\nu$ cet. mortuus esset et d pler.; defunctus esset ff2 The reading obisset in 1.4 shows that here d follows the majority text. 15.46 (347/13): EK D; in d Harmonization to par. Mt 27.60 in d. 16.5 (347/28): νεανισκον ειδον D; viderunt iubenem d As before, let us suggest the causes for these various differences. Influence of the context On D: 2.16; 3.4, 6, 32 On d: 5.2, 39; 6.6, 19; 7.2, 82, 21;, 14.57 2. Translation error 4.37; 5.4^2 ; 6.24^2 ; 10.8, 32. 3a. Harmonization to a Gospel parallel In D: 1.6, 13, 27; 3.2; 4.1; 6.35; 8.2; 9.45, 47; 10.15, 30¹, 30², 48; 11.15¹, 15²; 12.1, 2, 19, 26, 361; 13.17, 25, 26; 14.1, 3, 29, 69; 15.24, 27 In d: 1.7, 11, 14, 31; 2.11, 21, 26; 3.13, 33; 4.21; 5.22¹, 22², 43; 6.4; 7.6², 20; 8.6, 21, 30; 9.5¹, 12, 18, 30, 38; 10.32², 38, 43; 11.5; 12.5, 16, 36²; 13.22, 27, 30; 14.2, 8, 12, 36^1 , 36^2 , 36^3 , 54^1 , 54^2 ; 15.11, 26, 29¹, 29², 30, 34, 43, 46 In both separately: 12.31; 14.10; 15.29³, 36¹ 3b. Harmonization to elsewhere in Mark In D: 4.24 In d: 6.19², 35²; 8.19²; 10.44; 14.31 4. Transposition By D alone: none By D with support: 15.72; 16.5 By d alone: 2.10, 22; 5.37; 7.4; 8.2, 3; 9.52; 12.14 By d with support: 1.9; 2.21; 3.9², 12; 5.3; 6.47; 8.36; 9.19, 39¹; 10.14, 32²; 12.34; 13.28; 14.49, 52; 15.5, 342

In either of the two: 9.34; 10.352

5. Textual differences

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Where both columns are alone: 3.11; 8.10; 14.15; 15.41
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Where D is alone: 6.23, 26; 7.12, 26; 10.25; 11.30, 31; 13.11; 15.34¹, 43²

Where d is alone: 3.5; 4.12; 6.41; 8.25; 9.10; 11.7; 12.382

Where neither is alone: 1.28; 2.5, 9; 3.8, 27, 29; 5.11, 38; 6.12, 22, 28, 45; 7.6, 21²; 8.17, 19¹, 23; 9.3, 11, 39²; 10.35¹, 41; 11.6, 19, 25, 31²; 12.38¹; 13.10, 33; 14.9, 64; 15.44

There are a higher number of places, as we said at the outset, where carelessness is the cause of the discrepancy. What Clark generically described as 'hom.' is found in D at 4.3, and in d at 5.14, 26; 8.11, 31; 10.40; 14.58. There are also errors in D at 2.7; 3.20; 4.41; 6.39; 10.9; 12.30; 14.56, 62, 67; 15.20; in d at 3.9, 17; 4.8, 19; 5.11; 6.34; 8.13; 9.42; 12.6, 36; and in both at 15.36².

At 2.1; 6.51; 11.2 we have the intrusion of the construction with a participle followed by κai and a finite verb (see chapter 14).

The number of places where d has been partially assimilated to the text is lower than in Luke: we have 5.4¹, 28; 6.15; 7.8.

It will be noticed that the number of textual and harmonizing readings is particularly high in chapter 14, where there are three of the former and thirteen of the latter, and 15, where there are four and eight. This higher incidence is due to the nature of the material, where confusion between the Gospels is particularly prevalent, and not to a decreasing thoroughness of revision.

If we compare the degree of harmonization between the two columns, using Vogels' statistics (*Harmonistik*, p. 106) as a foundation, we find that 497 harmonizations are shared between them; there are 526 in D, and 546 in Mark – that is to say, D has twenty-nine not found in d, and d has forty-nine not found in D.

THE ACTS OF THE APOSTLES

In coming to Acts, we must draw up new criteria for identifying differences between the columns. This is because the Latin version has a quite different character from anything to be found in the Gospels.

A major problem in our undertaking is readings involving $\delta\epsilon$ and $\tau\epsilon$, autem and quoque. The confusion between the two words in Greek is a regular feature of the textual tradition of Acts, and the problem is compounded by the inconsistency with which the words are rendered. Not only are several possible Latin words used, but there is also a tendency to omit the conjunction altogether. $\Delta\epsilon$ is omitted in d where it is found in all Greek witnesses at 2.12; 3.6; 5.23; 13.34; 14.2; 16.12; 17.17; 18.17, 19; 19.5, 33; 20.2, 11; 21.14; where D reads $\delta\epsilon$ and other witnesses $\kappa\alpha\iota$ at 1.15; where D reads $\tau\epsilon$ and other witnesses divide between $\delta\epsilon$ and $\kappa\alpha\iota$ at 8.8. It is translated by ϵ 0 at 13.43; 14.23; 15.7, 31, 36; 16.40; 20.8, 15. It is rendered by ϵ 4 at 13.43; 14.23; 15.7, 31, 36; 16.40; 20.8, 15. It is rendered by ϵ 4.

15.12; 16.16 (and 20.3?). $T\epsilon$ is often not translated, and quoque seems to have been used on occasion for $\delta\epsilon$ as well as for $T\epsilon$. $Ka\iota$, meaning 'even' or 'also', is omitted by d at 2.29. With this kind of confusion, it is very difficult to decide what Greek reading may lie behind d, where there is a variation. It may be presumed that sometimes the omission of $\delta\epsilon$ (for example) follows a Greek variant, and sometimes reflects the decision of a translator. My rule has been to include such a variant where Tischendorf provides attestation by Greek witnesses, and to ignore it where he does not. This procedure is unlikely to meet with universal approbation, but it attempts to include some differences out of a group where a number may be presumed to indicate a genuine variation in text between the columns.

I have attempted to show ('Translation of OYN', p. 267) that such confusion extends to other conjunctions. Whereas the Gospels are fairly consistent in their rendering of ov by ergo, in Acts a far greater variety of words is used: autem, ergo, itaque, -que, quidem, vero, quidem ergo, tunc ergo.

Another clearly marked habit in the Latin Acts of Codex Bezae is the use of the perfect indicative to translate a perfect participle, without the introduction of et or any other copula to connect the phrase with what follows. This may be found at 3.26; 15.4 bis; 16.19, 27 bis, 33, 35, 40(?); 18.5, 18; 19.14, 25; 20.13; 21.26. At 16.21, where d intends praedicantes, we have the opposite phenomenon. And as a further confusion, there are a few places where, as in Mark, the conjunction is dropped and cum used (e.g. 4.7 cum stat; see also 8.18; 13.16). At 2.14; 21.11, 15, the perfect and et translate a participle. Such differences are further confused by the construction consisting of a participle followed by $\kappa \alpha \iota$ or et and a finite verb, which we have already mentioned.

The way in which prepositions are treated in the Latin column is also quite different. Eis with the accusative is generally ignored. E_{ν} may or may not be translated, or in may be found where the Greek has a simple dative (e.g. 16.40).

The appearance of constructio ad sensum in d (12.22) and the variation between the columns in 'hand' or 'hands', 'crowd' or 'crowds' cannot be treated as genuine differences.

I have not included places where there is real uncertainty as to the reading of either column, and have not taken into account the old collations of the bottom of F504b (Scrivener, pp. 446f) – these lines are treated as though they were lost, even though the collators do record readings that indicate a difference between the columns.

Once we have discounted the apparent differences that are actually simply part of how the Latin translation has been made, we find far fewer real differences to exist than had first been supposed. Findlay recorded 607. I began with a list of 753, but have reduced that number by more than half. Our hopes that this analysis may advance our understanding of the Bezan tradition are amply justified by what we learn about its text of Acts.

1.3 (416/10)

A number of interesting readings deserve separate mention. At 4.21 and 13.19 there is a double translation in the Latin, and at 12.23 d gives us a corruption of sede as an alternative translation of $\beta\eta\mu\alpha\tau\sigma\sigma$, so that its reading a vermibus comestis is the same as the D text. At 4.22 and 11.23 we may see transposition happening in D. The readings of d at 11.29, 13.47, 48 and 20.15 (pridie) are nonsense. At 11.11 the text of d could be a corruption of eram, which would give us the text $\eta\mu\eta\nu$ where D has $\eta\mu\epsilon\nu$. At 15.7 d intends to write ut exquirant, and at 15.31 it has a corruption of exhortatione.

It remains to be said that, as we found in studying the correctors, to collect the Latin evidence of Acts is not an easy task. Given what will prove to be the character of many of the differences, this is not too serious a problem. I have simply used Wordsworth and White. I have ignored all other versional evidence, even the Harklean, which so often supports the D text. Little patristic material is cited, though Lucifer's interesting evidence (drawn from Wordsworth and White) will be found.

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TECCAPAKONTA HMEPWN D*:
                                     δι τεσσ. <math>ημ. D^{A};
                                                         δι ημ. τεσσ. cet.
POST DIES QUADRAGINTA d:
                                  per dies quad. pler.
1.5 (416/20)
                                        OM Ds.m.
ΚΑΙ Ο ΜΕΛΛΕΤΑΙ ΛΑΜΒΑΝΕΙΝ D*:
et eum accipere habetis d
Transposition in d (see Ropes, ad loc.). This is in a longer reading.
1.7 (416/28): ϋμων εστιν D;
                              est vestrum d
I.II (417/14): d* alone reads enim (=\gamma \alpha \rho??) after sic.
2.1 (419/12-14)
KAI EΓENETO EN TAIC HMEPAIC EKEINAIC / ΤΟΥ ΣΥΝΠΛΗΡΟΥCΘΑΙ ΤΗΝ
HMEPAN / THC TENTEROCTHC D
και εν τω συνπλ. την ημ. της πεντ. cet.
ET FACTUM EST IN DIEBUS ILLIS / ET CUM IMPLERENTUR DIES / PENTECOSTES d
It is clear here that d has simply had the longer D reading added in front of a translation of
the majority reading.
ibid. (419/15)
ΟΝΤωΝ ΑΥΤωΝ ΠΑΝΤωΝ D;
                                   ησαν παντες ομου cet.
erant simul omnes d;
                      erant omnes simul Lvt (pler.)
2.2 (419/16): El\DeltaOY D = \iota \delta o v Cyr;
                                     OM cet.;
                                                  OM d
2.6(419/31-2)
KAI HKOYON EIC EKACTOC / ΛΑΛΟΥΝΤΑΌ ΤΑΙΌ ΓΛωCCAIC AYTWN D
οτι ηκουον εις εκαστος τη ιδια διαλεκτω λαλουντων αυτων cet.
QUI (quia dK) AUDIEBANT UNUSQUISQUE / LOQUENTES EOS LINGUA SUA d
2.9 (420/8): OM και D (lect. sing.);
Is the error due to the preceding ελαμειται?
2.12 (420/21): τουτο ειναι D;
                               esse hoc d
2.14 (420/24): ΤΟΤΕ CTAΘΕΙC D;
                                     σταθεις cet.:
                                                     cum stetisset autem d
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SPIRITUM MEUM d
2.18 (421/10): απο του πνευματος μου D cet.;
This is carelessness in d.
2.24 (421/29): ουκ ην δυνατον D:
                                      POSSIBILE NON ESSET d
                                         in hunc diem d
2.29 (422/18): της ημέρας ταυτης D;
2.30 (422/22-3)
KATA CAPKON ANACTHCAI TON XPICTON KAI KAΘICAI D*;
                                                                           каі кав. D<sup>s.m.</sup>:
το κατα σαρκα ανηστησειν τον χριστον καθισαι Ρ 049 462 al.;
                                                                   καθισαι pler.
                                                collocare ds.m.
secundum carne suscitare christum collocare d*:
2.32 (422/28): παντεις ημεις D;
                                    nos omnes d
2.39 (423/24): ogous D cet.;
                                 ous A C pc.;
                                                   QUOS d:
                                                                 quoscumque cet.
2.42 (423/32): OM D cet.;
                               εν A pc.;
                                             in d cet.
This may be a translation variant.
2.45 (424/8-9)
KAI OΣΟΙ KTHMATA EIXON / H D;
                                          και τα κτηματα και τας cet.
ET QUI POSSESSIONES HABEBANT / ET d
Here, it looks as if d has been partially altered from the majority to the D text.
2.46 (424/13-14)
KAI KATOIKOYCAN (κατοικους D<sup>s.m.</sup>) ΕΠΙ ΤΟ ΑΥΤΟ ΚΛωΝΤΕΌ ΤΕ ΑΡΤΟ /
METEAAMBANON D
κλ. τε κατ' οικον αρτον μετ. cet.
ET PER DOMOS (+in dG) IDIPSUM CAPIEBANT PANES / ACCIPIENTES d
d has a text between those of D and the main Greek tradition.
3.5 (425/I): ATENEICAC D;
                                                   ADTENDEBAT d:
                                                                           intendebat pler.
                                  \epsilon \pi \epsilon i \chi \epsilon \nu cet.;
                                        IN PORTA ILLA PULCHRA d
3.10 (425/18): επι τη ωρεα πυλη D;
3.13 425/33): HMEIC D;
                              υμεις μεν cet.;
                                                 OM d (lect. sing.);
                                                                          vos quidem cet.
3.15 (426/10): ov D cet.;
                             QUIBUS d;
                                             cuius cet.
3.16 (426/12–13): TOYTON ... / OTI (OM D^{s.m.}) D;
                                                           τουτον ον ... OM cet.;
hunc quem ... / OM d pler.
3.18 (426/20): O D;
                         a cet.;
                                    quae d pler.
3.22 (427/I): ημων D pc.;
                               υμων cet.;
                                              vestris d pler.
4.4 (427/29): KAI APIOMOC TE EFENHOH D*; \kappa \alpha \iota \alpha \rho \iota \theta . \epsilon \gamma . D^{s.m.};
et factus est numerus d
ibid. (ibid.): χιλιαδες πεντε D cet.; quinque milia d cet.
                                xri ihu d
4.10 (428/14): τηυ χρυ D;
4.12 (428/23): OY FAP ECTIN ETEPON ONOMA D; ov\delta\epsilon \gamma a\rho ov. \epsilon \sigma \tau \iota v \epsilon \tau.
          NEQUAE ALIUD EST NOMEN d
pler.;
This is a verse that has been completely recast in D.
4.14 (428/30): TON ΑΝΘΡώπΟΝ D*;
                                           τον τε ανθρωπον \aleph A B D<sup>C</sup> E al.;
P al. pler.;
                                            hom, etiam gig p LUC;
               hominem quoque d pler.;
                                                                         videntes autem h
                                                  OM d cet.;
ibid. (428/32): ΠΟΙΗCAI Η D;
                                 OM cet.;
                                                                  facere aut h
Apart from the impossible autw, these are the only two differences between D and B in this
verse.
4.15 (428/33)
κελευσαντες (KAIA. D) D pc.;
                                   \kappa \epsilon \lambda. \delta \epsilon cet.
cum iussissent autem d al.;
                              iusserunt h
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4.16 (429/6): ΦANEPOTEPON ECTIN D;
                                            φανερον cet.;
                                                             manifestum est d pler.
4.17 (429/7): OM D lect. sing.;
                                               sed d pler.
                                  \alpha\lambda\lambda' cet.:
                                            eis d pler.
ibid. (429/8): OYTOIC D;
                             autois cet.;
4.18 (429/11-13)
CYNKATATIOEMENWN AE AYTWN TH FNWMH / OWNHCANTEC AYTOYC
ΠΑΡΗΓΓΕΙΛΑΝΤΟ / ΚΑΤΑ ΤΟ ΜΗ D
και καλεσαντες αυτους παρηγνειλαν καθολου un pler.
CONSENTIENTIBUS AUTEM OMNIBUS NOTITIA / VOCANTES EOS
PRAECEPERUNT ILLIS / NE OMNINO d
consent, autem hominibus vocantes ... Lvg (\Theta)
consent. omnibus voc. ... Lvg (Bern. A.9)
Illis in d is merely translation of the ellipsis objecti; ne omnino = καθολου μη. The D expansion
is prefixed to this (vocantes eos could translate either text).
4.21 (429/22): μη D pc.;
                           \mu\eta\delta\epsilon\nu cet.:
                                                       non pler.
The phrase has been recast in D.
4.22 (429/26): OM D (lect. sing.);
                                                 hoc d e:
                                                             istud pler.;
                                                                           OM gig p
                                  τουτο cet.;
IR LUC
4.24 (429/31)
ομοθυμαδον ηραν φωνην D pler.
UNANIMITER AUTEM VOCEM LEVAVERUNT d
unan. lev. vocem pler.
4.29 (430/17): πασης παρρησιας D;
                                     fiducia omni d
4.30 (430/18)
την χειρα σου D & E P al.;
                              την χειρα A B P al. pler.
manum d gig LUC;
                       man, tuam cet,
                                  EOS OMNES d
4.33 (43 I/2): παντας αυτους D;
                                quodquod d Lvg (D);
4.34 (431/4): οσοι γαρ D cet.;
                                                         + enim pler.
                                          QUIDAM AUTEM VIR NOMINE ANANIAS
5. I (43 I/I6): ανηρ δε τις ονοματι ανανιας D;
5.4 (431/27): OM D lect. sing.;
                                  ση cet.;
                                              tua d cet.
ibid. (431/29): ΠΟΙΗCAΙ ΠΟΝΗΡΟΝ ΤΟΥΤΌ D*;
                                                    ποιησαι το πον. τουτο D^B;
το πραγμα τουτο cet.;
                        facere dolose rem istam d;
                                                    hanc rem pler.;
                                                                       ut faceres ista p
Again, it seems that the dreading is an alteration of the standard text towards equivalence to
D.
5.8 (432/7-8)
EΠΕΡωΤΗCω CE / EI APA TO ΧωΡΙΟΝ ΤΟCΟΥΤΟΥ D
ειπε μοι ει τοσουτου το χωριον cet.
dic mihi / si tanti praedium d gig LUC
5.10 (432/18-19)
KAI CYNCTEIAANTEC EZHNEFKAN / KAI EØAYAN D
και εξενεγκαντες εθαψαν cet.
ET CUM EXTULISSENT / SEPELIERUNT d
5.15 (433/I-3): ATHAMACCONTO FAP / ... / \omegaC EIXEN D;
                               et liverabantur | . . . | quem habebant d e
και ρυσθωσιν . . . ης ειχον Ε;
This is in a longer reading.
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5.19 (433/15): TOTE ΔΙΑ NYKTOC ΑΓΓΕΛΟC KY D:
                                                          αγγ. δε κυριου δια (της) νυκτος
        PER NOCTE VERO ANGELUS DNI d
Again, d stands halfway between D and the majority reading.
5.20 (433/19): ταυτης D cet.;
                                 EIUS d
5.28 (434/14): ov X° D E P pler.;
                                     OM №* A B;
                                                        OM d pler.;
                                                                         nonne e p BED
ibid. (434/19): EKEINOY D*;
                                τουτου DH cet.;
                                                      huius d pler.:
                                                                        istius Lvg
5.29 (434/20): δε (δει DA) θεω D:
                                      DO OPORTET d
ibid. (434/21): Ο ΔΕ ΠΕΤΡΟC ΕΙΠΕΝ D;
                                             PETRUS VERO RESPONDIT d
5.32 (434/28): εσμεν μαρτυρες D;
                                     testes sumus d
5.34 (435/1)
εκ του συνεδριου D Ε:
                          εν τω συνεδριω cet.
in concilio d pler.;
                     de conc. e h p
5.35 (435/7): τοις ανθρωποις τουτοις D;
                                            ISTIS HOMINIBUS a
5.36 (435/II): εαυτον D cet.;
                                 IPSORUM d
Has the Latin text read the Greek as if it were εαυτων?
ibid. (435/12): KAI D;
                          OM cet.:
                                        OM d pler.
ibid. (435/14): AYTOC ΔI AYTOY D;
                                          OM cet.;
                                                        OM d cet.
The passage has been rewritten by D.
5.37 (435/19): λαον πολυν C D Eus;
                                          λαον ικανον A<sup>2</sup> H P al. pler.;
                                                                             ικ. λαον Ε
        λαον Χ Α* Β pc.;
                               OM P<sup>45</sup>:
                                            populum d al. Lvg
5.38 (435/22): EICIN ΑΔΕΛΦΟΙ D*;
                                         αδελφοι Ds.m.;
                                                            OM cet.;
                                                                          fratres d h
The difference occurs in a sentence whose beginning has been altered in D.
6.2 (436/17): ΠΡΟCΚΑΛΕCAMENOI D*;
                                              προσκ. δε D<sup>A</sup> cet.;
                                                                     convocantes itaque d
This again is the beginning of a sentence.
ibid. (436/19): OM D cet.;
                               ENIM d
It is possible that the word in d is actually the result of a confusion with INEM in the line
above.
6.3(436/22-3)
ΤΙ ΟΥΝ ΕCΤΙΝ ΑΔΕΛΦΟΙ / ΕΠΙCΚΕΨΑCΘΑΙ D
επισκεψασθε δε αδελφοι 🕇 Β
επισκεψασθε ουν αδελφοι C E H P pler.
QUID ERGO EST FRATRES / PROSPICITE ITAQUE d
Again, d has adapted from one of the other two texts.
6.6 (437/4-5): ΟΥΤΟΙ ΕCTAΘΗCAN ... / ΟΙΤΙΝΕΌ D; ους εστησαν ... και
        QUOS STATUERUNT ... / CUMQUE d
This is the beginning of a sentence.
6.15 (438/6): KAI HTENIZON \Delta E AYT\omega D*; \kappa \alpha i \alpha \tau \epsilon \nu i \sigma \alpha \nu \tau \epsilon s \epsilon i s \alpha \upsilon \tau \sigma \nu D<sup>B</sup> cet.;
ET INTUITI IN EUM d
The phrase is the beginning of a sentence partially recast in D.
7.4 (438/20-1)
EΞΕΛΘώΝ ... / KAI KATWKHCEN D*;
                                              εξελθων . . . κατωκησεν D^{s.m.} cet.
exhibit (scil. exivit) ... / et habitavit d al.
7.5 (438/28-9): δουναι αυτω / εις κατασχεσιν αυτην D;
EI DARE EAM / IN POSSESIONEM d
7.7 (439/3): \theta \epsilon o s D \cot s;
                            dominus d al.;
                                              deus al.
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7.10 (439/15); ΧΑΡΙΝ ΑΥΤώ D;
                                     ei oratiam d
                                    OM d lect. sing.
ibid. (439/17): ηγουμενον D cet.;
7.11 (439/19): ΕΦ ΟΛΗC ΤΗΣ ΑΙΓΥΠΤΟΥ D*;
                                                    \epsilon \phi odns the yne alvumtou DB;
εφ ολην την αιγ. Ν Α Β C;
                                \epsilon \phi odny thy yny aly. E H P al. pler.;
super omnem terram aegypti d e
7.16 (440/4)
του συχεμ D H al. plu.;
                            εν σ. N* B C al.; το εν σ. N° A E pc.
ET SYCHEM d:
                    sychem pler.
                                         ALIUS EXURREXERIT REX d
7.18 (440/8): ανεστη βασιλευς ετερος D;
7.20 (440/16)
ανετραφη μηνας τρις D
MENSIBUS TRIBUS EDUCATUS EST d
                                                            ET VICI FILI EDUCAVIT d
7.21 (440/20): ANEΘΡΑΨΑΤΟ D;
                                      και ανεθρεψ. cet.:
7.24(440/27)
EK TOY FENOYC D;
                          εκ του γενους αυτου Ε;
                                                      OM cet.
de genere suo d gig Par. lat. 11533;
                                      de natione sua e;
                                                           OM cet.
7.28 (441/10): ov D cet.;
                            OM pc.;
                                           OM d gig
7.30 (441/16): KAI META TAYTA D;
                                                       ET POST HAEC ET d;
                                          και cet.;
et post haec ds.m.;
                     et cet.
A translation of the D text has been tacked onto the front of d's rendering of the majority
reading.
7.32 (441/22): εγω D cet.; εγω ειμι D; ego sum c d dem e gig p Lvg (mss) AU
BED:
          ego al.
7.33(441/28)
OY D*:
            \epsilon \phi \omega \aleph A B C D^{B};
                                     εν ω E H P al. pler.;
                                                              in quo d cet.
7.34 (441/29): KAI (OM D^{s.m.}) [\Delta \omega N \Gamma AP (OM D^{s.m.}) D;
                                                               ιδων cet.;
INTUITUS ENIM d
The difference is at the beginning of a sentence.
7.35 (442/5): συν A B C D E al.;
                                    εν N H P pler.;
                                                          in d gig;
                                                                       cum pler.
                                     εν γη αιγυπτω 8 ΑΕΗ P al.;
7.36 (442/9): εν γη αιγυπτου D al.;
                                                                      εν τη αιγυπτω Β С
      IN AEGYPTO d;
                              in terra aegypti pler.
al.:
7.39 (442/20): OTI D;
                          ω cet.;
                                      cui d pler.
7.45 (443/13): διαδεξαμενοι D cet.;
                                       OM d lect. sing.
ibid. (443/17): ΫΜωΝ D;
                              ημων cet.;
                                            nostrorum d
                                     μοι εστιν D<sup>H</sup>:
7.49 (443/25): MOY ECTIN D*;
                                                       μοι cet.;
                                                                     EST MEUS d
7.50 (443/29): παντα ταυτα A C D E P al.;
                                               τα. παν. 🕅 B H al.;
                                                                           haec omnia d
pler.;
          omn. h. e
7.54 (444/9): KAI EBPYXON TE D*; \kappa \alpha \iota \epsilon \beta \rho. D<sup>s.m.</sup> cet.;
                                                                 et stridebant d pler.
7.56 (444/I5): εκ δεξιων εστωτα του θυ D;
                                                ad dexteram di stantem d
7.60 (444/26-7)
ΘΕΙΌ ΤΑ ΓΟΝΑΤΑ / EKPAΞEN D*;
                                           \theta \epsilon is \delta \epsilon \tau a yov. \epsilon \kappa. D^A cet.
CUMQ. POSUISSET GENUA / ET CLAMAVIT d
ibid. (444/28): ταυτην την αμαρτιαν D;
                                           peccatum hoc d
Transposition in one or the other (or both).
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8.3 (445/7-8): την εκκλησιαν / κατα τους οικους D cet.; ecclesias | per singulasquae domos ecclesias per domos Lvg (B \O); ecclesias in domo t 8.4 (445/12): διηλθον D cet.; ADNUNTIABANT d: ibant/pertransiebant pler. 8.6 (445/16-17) ωC ΔΕ ΗΚΟΥΟΝ ΠΑΝ ΟΙ ΟΧΛΟΙ / ΠΡΟCΕΙΧΟΝ D* προσειχον δε οι οχλοι \aleph A B C D^C al.; προσ. τε οι οχλοι Ε Η P al. longe plu. INTENDEBANT AUTEM OMNIS TURBAE / d d has again been changed from the majority to the D text. 8.7 (445/21): πνευματα ακαθαρτα D cet.; SPIRITUM INMUNDUM d 8.9 (445/29): εαυτον D cet.; OM d; se cet. Compare 5.36. 8.13 (446/9): KAI ΠΡΟCΚΑΡΤΕΡώΝ D^* ; $\pi \rho o \sigma \kappa$. $D^{s.m.}$ cet; et adherebat d ibid. (446/10): τε D pler.; τα Β: OM d gig $\delta \epsilon pc.;$ 10.14 (456/1): η D C E L P al.; και & A B al.; et d pler. 10.15 (456/2): ΦωΝΗCΑC ΔΕ D; και φωνη cet.; et vox d cet. 10.16 (456/5): ANEΛΗΜΦΘΗ ΠΑΛΙΝ D; $\pi \alpha \lambda \iota \nu \alpha \nu$. L P al. pler.; ευθυς αν. ΝΑΒ С ADSUMPTUM EST d All the other Latin witnesses translate either $\pi \alpha \lambda i \nu$ or $\epsilon \nu \theta \nu \varsigma$. 10.21 (456/22): TI OENETAL H TIC H AITIA D; τις αιτια Β; τις η αιτια quid vultis quae causa d; quae causa pler. 10.22 (456/24): TIC D; OM cet.; OM d cet. 10.23 (456/31) TOTE EICAΓΑΓώΝ Ο ΠΕΤΡΟΌ EΞΕΝΙCEN AYTOYO D εισκαλεσαμενος ουν αυτους εξεν. cet.; τοτε προσκαλ. αυτους εξεν. Ε TUNC ERGO INGRESSUS PETRUS HOSPITIO EXCEPIT EOS d The sentence is recast in D. 10.25 (457/10-11) EKΠHΔHCAC / KAI CYNANTHCAC D Συναντησας is found in cet.; but this is a longer reading in Codex Bezae. EXILIENS / ET OBVIUS FACTUS EST d d is an alteration of an existing text to fit D, keeping the indicative found in other Latin witnesses (e.g. obiavit ei gig). 10.27 (457/15) ΚΑΙ ΕΙCΕΛΘώΝ ΤΕ ΚΑΙ ΕΥΡΕΝ D*; και συνομιλών αυτώ εισηλθεν και ευρισκει (ευρεισκι D^F) D^F cet. et introibit et invenit d et confabulans cum eo introivit et invenit p et loquens cum illo intravit et invenit Lvg We have here the omission of loquens cum illo or its equivalent in d, as the easiest means of making the two columns agree, where D has recast the text. 10.28 (457/18): ANΔPl D; OM cet.: OM d cet. Is this error in D caused by 1.17? SINE CUNCTATIONE d 10.29 (457/21): αναντιρ(ρ)ητως D cet.;

Is this an error in d for sine contradictione?

10.33 (458/5): OM D*; $\sigma \in D^{\mathbb{C}}$: te d This is in a longer reading. ibid. (458/7); NYN ΔΟΥ D*; νυν ιδου DA: νυν ουν D^C cet.; nunc ergo d ibid. (ibid.): παντές ημείς D; nos omnes d εστιν αυτω pc.; 10.35 (458/15): αυτω εστιν D pler.; est ei d al.; est illi pler. 10.36 (458/16): yap C*vid D pc.; OM cet.; OM d pler. ibid. (458/17): ευαγγελιζομένος D cet.: EUANGELIZARE d This may just be poor translation. 10.39 (458/28): υμεις Α D; nos d cet. ημεις cet.; 11.1 (459/31-2) ΑΚΟΥCTON ΔΕ ΕΓΕΝΕΤΟ / ΤΟΙΟ ΑΠΟΟΤΟΛΟΙΟ ΚΑΙ ΤΟΙΟ ΑΔΕΛΦΟΙΟ D ηκουσαν δε οι αποστ. και οι αδ. cet. AUDITO VERO / APOSTOLI ET FRATRES d This seems to be another place where d has been partly altered to agree with D. 11.2 (460/9-10) ΟΙ ΔΕ ΕΚ ΠΕΡΙΤΟΜΗΟ ΑΔΕΛΦΟΙ ΔΙΕΚΡΙΝΟΝΤΟ / ΠΡΟΟ ΑΥΤΌΝ D διεκ. προς αυτον οι εκ περιτ. cet. QUI ERANT DE CIRCUMCISIONE FRATRES IUDICANTES / AD EUM d Iudicantes in d is assimilation to the context. Otherwise, it has adapted the word order of a translation of the majority text. 11.5 (460/16): OM D*; εν DA cet.; in d cet. 11.7 (460/26): ANACTA D*; αναστας DE cet.: Compare 10.13 - has D* been harmonized to that passage? 11.8 (460/28): η D cet.; et d gig p Lvg (OT) Compare 10.14 - d has probably been influenced by that passage. 11.0 (460/30) ϵ_{γ} . $\delta \epsilon D^{A}$; **EFENETO D*:** απεκριθη δε cet. respondit autem pler. respondit vero d: 11.12 (461/5): OM D pc.; $\delta \epsilon$ cet.: -QUE d: autem cet. 11.14 (461/13): συ D cet.; OM d (lect. sing.); tu cet. 11.19 (461/30): АПО ТОУ (ОМ D^{s.m.}) СТЕФАНОУ D; επι στεφανου A E al.; επι στεφανω & B H L P al. pler.; sub stephano d pler. 11.21 (462/7): HN ΔE D; και ην cet.; et erat d pler. 11.26 (462/25-8): In this verse, which is presented in a quite different form in D, which has itself been revised by Corrector E, d has been roughly assimilated to the Greek column (for example, in the reading et tunc primum). But the following differences remain: OITINEC ΠΑΡΑΓΕΝΟΜΕΝΟΙ D CONTIGIT VERO EIS $d = \epsilon \gamma \epsilon \nu \epsilon \tau \sigma \delta \epsilon$ autois cet. OXAON ÎKANON D: ECCLESIAM $d = \epsilon \nu \tau \eta \epsilon \kappa \kappa \lambda \eta \sigma \iota \alpha$ cet. EXPHMATICEN D; NUNCUPATI SUNT $d = \chi \rho \eta \mu a \tau \iota \sigma a \iota cet$. DISCIPULOS CHRISTIANOS $d = \mu a \theta - \alpha s \chi \rho - o v s$ cet. OI MAOHTAI XPICTIANOI D; 11.27 (462/33): CYNECTPAMMENωN D; the whole phrase is omitted in all other Greek witnesses: REVERTENTIBUS d; congregatis p w R Par. lat. 342* 12.4 (463/24): OM D; αυτον cet.; eum d pler.

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12.7 (464/s): ETTELAMYEN TWO OIKHMATI D:
                                                     ελαμψεν εν τω οικ. cet.:
refulgens in illo loco d;
                          refulsit in illo loco gig
This could be a paraphrase by d.
ibid. (464/8): Al AΛΥCEIC EK TWN XEIPWN AYTOY D;
                                                                 αυτου αι αλ. εκ των γ.
         eius catenae de manibus d
cet.:
The sentence is rewritten in D.
12.16 (465/15-16)
EΞANOIΞANTEC ΔΕ ΚΑΙ ΪΔΟΝΤΕC AYTON ΚΑΙ ΕΞΕCTHCAN D*
ανοιέ. δε και ϊδ. αυτον εξεστ. Dcorr
ανοιξ. δε ειδαν/-ον αυτον και εξεστ. cet.
et cum aperuisset viderunt eunt et obstupuerunt d
This also has been rewritten.
13.4 (467/4): KATABANTEC ΔE ... OM D;
                                                 κατηλθον ... τε/δε cet.:
descenderunt ... vero d
13.5 (467/7): KATHNΓΕΙΛΑΝ ΤΟΝ ΛΟΝ (scil. λογον) ΤΟΥ KY D;
                                           adnuntiabant verbum di d p
κατηννελλον τον λονον του θεου pler.;
13.6 (467/10): KAI [\PiE]PIE\LambdaOONT\OmegaN \DeltaE AYT\OmegaN D*;
                                                                       \delta \iota \epsilon \lambda \theta. \delta \epsilon autwr
D^{H}:
        διελθοντες δε cet.;
                               cum progressi fuissent d
13.7 (467/17): CYNKAAECAMENOC D;
                                                                 CUM VOCASSET d
                                              προσκαλ. cet.;
This is probably a genuine difference: \sigma vy\kappa a\lambda \epsilon \omega is rendered by convoco everywhere else in d.
                                                    tunc cum vidisset d
13.12 (468/2): ΪΔWN ΔΕ D;
                                τοτε ιδων cet.;
13.18 (468/31): KAI ETH · M· ETPOПОФОРНСЕN D;
                                                          και ως τεσσερακονταετη χρονον
ετροπ. cet.;
                et annis exle ac si nutrix aluit d
13.23 (469/12)
O OC OYN AND TOY CHEPMATOC AYTOY D
τουτου ο θεος από του σπ. cet.
ds autem a semine huius d
Is d again an alteration of the majority reading?
13.25 (469/19): ιωανης (ιωαννης D^{B}) τον δρομον D;
                                                         CURSUM IOHANNES d
                                    SUSPICIMANI ME d
ibid. (469/20): με ϋπονοειται D;
13.29 (470/4-6)
KAI EΠΙΤΥΧΌΝΤΕС ... / KAI ΚΑΘΕΛΌΝΤΕС ... / KAI (OM D<sup>s.m.</sup>) ΕΘΗΚΑΝ D
...καθελοντες ... εθηκαν cet.
ET INPETRAVERUNT ... / ET DEPOSUERUNT ... ET / POSUERUNT d
deponentes ... posuerunt cet.
13.30 (470/7)
ON O \ThetaC HFEIPEN D; o \delta \epsilon \theta \epsilon o \eta \gamma. autov \epsilon \kappa \nu \epsilon \kappa \rho \omega \nu cet.
quem ds vero excitavit d;
                             deus vero suscitavit eum a mortuis pler.
d can be seen to be an adaptation of the majority text.
                           διο και C E H L P al.; διοτι και & A B pc.; ideoque et d
13.35 (470/30): KAI D;
The phrase is recast in D.
13.42 (471/22): ρηματα ταυτα D;
                                      HAEC VERBA d
13.44 (471/30): ΘΥ D;
                            DNI d
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The sentence is omitted in all other witnesses.
ibid. (471/33): TE D;
                          OM d
This is in another addition in D.
13.46 (472/8)
ΠΡωτον Ην D;
                       ην αναγκαιον πρωτον pler.
oportebat primum d pler.
A corruption in D.
                             domini d CY:
ibid. (ibid.): \theta \in ov D cet.;
                                                 dei cet.
                               nuw DD cet.:
13.47 (472/13): OM D*;
                                                 nobis d cet.
                                     του κυριου & A C L P pler.;
13.48 (472/17): \theta \in ov B D E pc.;
                                                                         domini d cet.
13.51 (472/30): KATHNTHCAN D;
                                          \eta\lambda\thetaov cet.;
                                                          venerunt d
14.1 (473/1): AYTON D;
                               autous cet .:
                                                eos d
14.2 (473/7)
ΕΠΗΓΑΓΟΝ ΑΥΤΟΙΟ ΔΙωΓΜΟΝ D
επηγειραν και εκακωσαν τας ψυχας των εθνων pler.
incitaverunt persecutionem d
d has replaced \kappa \alpha \iota \ldots \epsilon \theta \nu \omega \nu with persecutionem.
                                                                     DIVISA AUTEM ERAT
14.4 (473/16): HN ΔΕ ECXICMENON D;
                                                εσχισθη δε cet.;
       divisa est autem pler.
14.6 (473/23): CYNΪΔΟΝΤΕC KAI D*;
                                             συνιδοντες Dcorr cet.;
                                                                        intellexerunt et d cet.
ibid. (473/26): την περιχωρον ολην D Ε;
                                              την περιχωρον cet.;
CIRCUM TOTAM REGIONEM d
14.7 (473/27): ευαγγελιζομενοι ησαν & A B D al.;
                                                            ησαν ευαγγ. C E H L P al.
          erant euangelizantes d, order c. al.
                                                        διαρρηξαντές ... D^{s.m.} cet.;
14.14 (474/22-3): ΔΙΑΡΡΗΞΑΝΤΕC... / KAI D*;
consciderunt... / et d
14.18 (475/8): του μη θυειν αυτοις D;
                                            ne sibi immolarent d
14.19 (475/10): επηλθον τινες ϊουδαιοι D;
                                                επηλθον/-αν δε... ιουδαιοι ℵ Α Β Η L Ρ
        supervenerunt autem iudaei d
14.22 (475/24): OM D cet.;
                                  ENIM d;
                                                OM cet.
This may have been caused by the following word, animas.
ibid. (475/25): παρακαλουντες τε № D;
                                            και παρ. L al.;
                                                                              exhortantes d e
                                                                \pi \alpha \rho. cet.;
         -tesque pler.
gig;
                                    \overline{DO} d
14.23 (475/31): κυριω D cet.;
14.24 (475/33): διελθοντες D cet.;
                                        REGRESSI d
15.2 (476/20): \GammaENOMENHC \DeltaE EKTACE\omegaC D;
                                                         γεν. δε στασεως & Β С L;
                        facta ergo seditione d cet.
\gamma \in \nu. our \sigma \tau a \sigma. cet.;
d has not followed D in the obvious corruption \epsilon \kappa \tau a \sigma \epsilon \omega s, and probably has the Koine text
form.
ibid. (476/22): CYN AYTOIC D;
                                                              ad eos d
                                       προς αυτους cet.;
ibid. (476/23): ΕΛΕΓΕΝ ΓΑΡ D;
                                                               docebat enim w
                                      dicebat autem d gig;
This is in a longer reading.
ibid. (476/24): ΔΙΪΧΥΡΙΖΟΜΕΝΟC D;
                                            OM d gig w
This is in the same addition.
ibid. (476/28): προς D cet.;
                                OM d Lvg (V);
                                                       ad cet.
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\epsilon \nu \eta \mu \epsilon \iota \nu D^{A} = \epsilon \nu \eta \mu \iota \nu E H L P etc.;
15.3 (476/32): \delta 21): \eta \mu \epsilon i \nu D*;
                                                                         εν υμιν ΝΑΒ С
        in nobis d
                                    o ποιων X<sup>c</sup> A C D<sup>H</sup> E H L P cet.:
15.17 (478/24): ΠΟΙΗCEL D*;
                                                                                ποιων X*
B:
      faciens d cet.
15.20 (478/31): MH ΘΕΛΟΥCIN EAYTOIC FEINECOAI D:
                                                                  volunt non fieri sibi d
This is a sort of double transposition in d.
15.25 (479/22): υμων D pc.;
                                 ημων cet.;
                                                nostris d cet.
15.32 (480/11): ιουδας δε και D P al.;
                                        ιουδας τε και & A B C E H L al.;
                                                                            iudas quoque et
d gig:
          iud, autem et pler.
This seems to be a place where the columns differ, though it should be noted that at 10.24 d
has quoque where there is evidence only of \delta \epsilon in Greek manuscripts.
15.38 (480/32-481/3)
TON AΠΟCTHCANTA ... / ... / CYNEΛΘΟΝΤΑ ... / ... / ... EINAI D
τον αποσταντα ... συνελθοντα ... συνπαραλαμβανειν cet.
HIIS / QUI DISCESSERUNT ... / SIMUL VENERUNT ... / ... / ADSUMERENT d
Here d has totally misrepresented the sense of the passage. But it may be derived from the
majority text – adsumerent is from συνπαραλαμβανειν rather than ειναι (see 1.6).
15.39 (481/6-7)
ΤΟΤΕ ΒΑΡΝΑΒΑΌ ΠΑΡΑΛΑΒώΝ ΤΟΝ ΜΑΡΚΟΝ / ΕΠΛΕΥĆΕΝ D
τον δε βαρναβαν παραλαβοντα τον μαρκον επλευσαι Η pc.
τον τε βαρναβαν παραλαβοντα (τον) μαρκον επλευσαι cet.
BARNABAS VERO ADSUMPTO MARCO / NAVIGAVERUNT d
D has made a separate sentence here; d has adapted another text (H pc.?) to it.
15.40 (481/8): ΕΠΙΔΕΞΑΜΕΝΟC D;
                                         \epsilon\pi\iota\lambda\epsilon\xi. cet.;
                                                          SUSCEPIT d
15.41 (481/12): παραδιδους τας εντολας D;
                                               tradens autem mandatum d;
(et) praecipiens praecepta al.
This is in a longer reading.
16.1 (481/13): ΔΙΕΛΘωΝ ΔΕ D;
                                      PERTRANSIENS d
This difference occurs in a longer reading.
                                   ECCE d:
ibid. (481/15): και ίδου D cet.;
                                                  et ecce cet.
ibid. (ibid.): EKEI HN D;
                              erat ibi d
                                   SUIS d:
16.3 (481/23): EKELVOIS D cet.;
                                               illis cet.
16.9 (482/10): EN OPAMATI D;
                                    οραμα cet.;
                                                    visum d:
                                                                 visio pler.;
                                                                                in somnis e
16.13 (482/28): EΔOKEI ΠΡΟCEYXH EINAI D;
                                                     oratio esset bidebatur d
Transposition in d (besides corruption of esse).
16.14 (482/32): THC ΠΟΛΕϢϹ ΘΥΑΤΕΙΡώΝ D;
                                                       THYATIRUM CIVITATIS d
                                    ηκουεν & A B C D<sup>s.m.</sup> E H P al. pler.;
ibid. (482/33): ηκουσεν D* L al.;
                                                                               audiebat d e
gig Lvg (C T)
16.15 (483/5): Tω Θω D;
                                                    dno d
                                τω κυριω cet.;
16.16 (483/12): OM D (lect. sing.); αυτης cet.;
                                                        suis d cet.
16.17 (483/14-15)
KATAKO\LambdaO\ThetaOYCA... / KAI (OM D^{s.m.}) EKPAZON D;
                                                                κατακ. . . . εκραζεν cet.
persecuta est ... | et clamabat d
subsecuta est ... et clamabat gig LUC
D (apart from the corrupt ending) has a participle followed by και with the indicative.
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16.18 (483/22): ΕΥΘΕωC ΕΞΗΛΘΕΝ D;
                                              εξηλθεν αυτη η ωρα cet.;
EADEM HORA EXIIT d;
                              ex. ead. hora cet.
Here d has the wording of the majority text, but has adopted the order found in D.
16.19 (483/24)
ATTECTEPHCOAI THE EPFACIAC AYTWN D
εξηλθεν η ελπις της εργ. αυτων cet.
ISPES (spes ds.m.) ET REDITUS EORUM d
exiit spes quaestus eorum pler.
ex. spes reditus eorum gig LUC
d is corrupt in omitting the verb, and adding et through taking the genitive reditus as if it
were nominative.
16.21 (483/32-3): \tau a \in \theta \nu \eta / a D^* 1611^*;
                                              \epsilon\theta\eta a D<sup>corr</sup> cet.;
                                                                    GENTES / QUAM d
d has advanced the D corruption ('to the Gentiles things which it is not lawful . . .') to 'to the
Gentiles, a thing which is not lawful'.
16.26 (484/19)
ηνεωχθησαν δε & A B D E al.;
                                    ηνεωχθησαν τε C H L P cet.
APERTAQUAE (-que ds.m.) SUNT d
16.30 (484/32-485/1)
ΠΡΟΗΓΑΓΕΝ / ... / ... ΑCΦΑΛΙCAMENOC / KAI (OM D<sup>s.m.</sup>) ΕΙΠΕΝ ΑΥΤΟΙC D
\pi \rho o a \gamma a \gamma \omega \nu \dots \epsilon \phi \eta cet.
CUM PRODUXISSET ... / ... CUSTODIVIT / ET DIXIT ILLIS d
d seems to have inserted the D addition into the standard text.
16.34 (485/14): CYN TW ΟΙΚW ΑΥΤΟΥ D;
                                                                  CUM TOTA DOMU SUA
                                               πανοικει cet.:
d
ibid. (485/15)
EΠΙ ΤΟΝ ΘΝ D:
                       τω κυριω min. pc.;
                                                \tau\omega \theta \epsilon\omega cet.
in domino d c* gig LUC;
                               domino ccorr
16.36 (485/24): τους λογους B C D pc.;
                                             τους λογ. τουτους & A E H L P al.;
HOS SERMONES d:
                         verba haec cet.
17.1 (486/21): ΑΠΟΛΛϢΝΙΔΑ D;
                                                             apolloniam d cet.
                                        απολλωνιαν cet.:
17.5 (487/5-6)
ΟΙ ΔΕ ΑΠΕΙΘΟΎΝΤΕΟ ΙΟΥΔΑΙΟΙ / CYNCTPEYANTEC D
ζηλωσαντές δε οι ιουδαιοι και προσλαβομένοι & A B E al.
ζηλ. δε οι απειθουντες ιουδ. και προσλαβ. min. pler.
προσλαβ. δε οι ιουδ. οι απειθ. Η L P al.
adsuptis vero iudaeis / convertentes d
ibid. (487/8): ΕΘΟΡΥΒΟΥCAN D;
                                                            TURBABANT d;
                                        \epsilon\thetaopu\betaou\nu cet.;
concitaverunt Lvg
ibid. (487/10): εξαγαγειν D;
                                 \pi \rho o \alpha \gamma \alpha \gamma \epsilon \iota \nu pler.;
                                                       producere d cet.
It is hard to be positive that this is a difference.
17.12 (487/33): TINEC D;
                               πολλοι cet.;
                                                multi d
ibid. (488/1-3)
... HΠΙCTHCAN / ... EYCXHMONWN / ANΔPEC D
... CREDERE NOLUERUNT / ... NON PLACENTIUM / ET VIRI d
```

This is in a longer reading. D has, as we already know, been revised here by Correctors B, E, and H.

17.14 (488/10): ON MEN OYN D; ευθεως δε τοτε cet.; statimque d (-quae) al.

17.15 (488/19): ΛΑΒΟΝΤΕΌ ΔΕ D; και λαβ. cet.; UT ACCEPISSENT d

The difference occurs at the join of a longer reading with the universal text; d has made it rather a strained one.

17.17 (488/28-9)

KAI TOIC EN TH AFOPA KATA ΠΑCAN HMEPAN / ΠΡΟΌ ΤΟΥΌ ΠΑΡΑΤΥΧΌΝΤΑΟ $(\pi a \rho a \tau \nu \gamma \chi a \nu o \nu \tau as \ D^c)$ D

OM τοις, et leg. παρατυγχανοντας cet.

ET HIIS QUI FORTE ADERANT / ET HIIS QUI IN FORO PER OMNEM DIEM d

Two lines have been transposed in d, and et hiis repeated (influence of the context) in the second.

17.19 (489/3)

μετα δε ημερας τινας επιλαβομενοι αυτω D 614

επιλαβ. τε αυτου cet.

post dies aliquos adpraehensumque eum d

apprehensumque eum AU

d has been altered by prefixing the D addition to its version of the majority text.

ibid. (489/4): AYTON D; OM cet.; OM d cet.

17.20 (489/9): εις τας ακοας ημων D cet.; ADVERSUS NOSTRAS D

17.21 (489/12): EIC AYTOYC D; OM cet.; OM d cet.

17.25 (489/28): ΠΡΟCΔΕΟΜΕΝΟC D; ως προσδ. τινος ** pc.; ως προσδ.

cet.; tamquam egeat d

e gig also have tamquam.

17.27 (489/31): ANOPWHOY D; $-\omega\nu$ cet.; hominum d cet.

ibid. (490/1)

KATA OPOΘΕCIAN D*; και τας οροθεσιας D^E cet.

et determinationes d; secundum determinationem IR

ibid. (490/2): MANICTA D; OM cet.; OM d cet.

ibid. (490/4): η A D pc.; και cet.; OM d lect. sing.

17.31 (490/19)

KPEINAI D; εν η μελλει κρινειν cet.

iudicare d m AU; iudicari IR; in qua iudicaturus est pler.

ibid. (490/20): ANΔPI D; εν ανδρι. cet.; in viro d cet.

18.2 (491/8): AYT ω D*; autois D^B cet.; ad eas d pler.

This is corruption in D.

18.4 (491/14): KAI (OM D^{s.m.}) EΠΙΘΕΝ ΔΕ D; $\epsilon \pi \epsilon \iota \theta \epsilon \nu \tau \epsilon$ cet.; et persuadebat d; the verse is omitted in p and Lvg.

This is a reading where it could be argued that D, originally reading $\epsilon \pi \epsilon \iota \theta \epsilon \nu \delta \epsilon$ for $\epsilon \pi \epsilon \iota \theta \epsilon \nu \tau \epsilon$, has had $\kappa \alpha \iota$ added to force agreement with d.

18.5 (491/16): ΠΑΡΕΓΕΝΟΝΤΟ ΔΕ D; ω_S δε κατηλθον cet.; ut vero advenerunt d ibid. (491/17): TOTE D*; $\sigma \tau \in D^{corr}$ cet.; OM d

The omission of $o ext{ } ext{$\tau$} ext{$\epsilon$}$ by d is translational. The text of D is plainly corrupt.

```
18.10 (492/10)
TOY KAKωCAI CE D:
                              σοι του κακ. σε cet.
te ut malefaciat tibi d:
                          tibi ut noceat te cet.
18.11 (492/14): αυτους D 4;
                                  εν αυτοις cet.;
                                                     penes ipsos d
18.14 (492/26): τι D cet.;
                               OM d lect. sing.:
                                                      aliquid pler.
18.15 (492/30): EXETE D;
                                                EST d:
                                                            est/sunt cet.
                               εστιν cet.:
ibid. (492/32): εγω τουτων D;
                                   horum eoo d
18.19 (493/11): KATANTHCAC D; -\eta \sigma \epsilon H L P al. pler.;
                                                                        -ησαν N A B E
al.:
        devenerunt d
ibid. (493/12): \kappa \alpha \tau \epsilon \lambda \iota \pi \epsilon \nu D cet. (-\iota \pi - / - \epsilon \iota \pi - );
                                                  RELIQUERUNT d
18.21 (493/17): OM № A B D al.;
                                         autois cet.;
                                                         eos d:
                                                                    eis e gig Lvg (R)
ibid. (493/18): ΠΑΝΤϢΟ D;
                                  OM d
This is in a longer reading.
18.23 (493/24): ποιησας D cet.;
                                     CUM FECISSENT d
Compare 20.3.
ibid. (493/27): каг D рс.;
                               OM cet.:
                                              OM d cet.
18.26 (or 27) (494/3): HTOC D*;
                                             ουτος DD H pc.:
                                                                                   ουτος τε
         adque hic d
cet.:
ibid. (494/7): ΕΠΙΔΗΜΟΥΝΤΕΌ D; \epsilon \pi \iota \delta \eta \mu \eta \sigma \alpha s P^{38};
                                                                EXEUNTES d
This is in a longer reading.
ibid. (494/8-9): AKOYCANTEC AYTOY / ΠΑΡΕΚΑΛΟΥΝ D;
                                                                       AUDIERUNT EUM /
HORTANTES d
19.1 (494/23): \delta \iota \epsilon \lambda \theta \omega \nu \delta \epsilon P^{38} D;
                                      διελθοντα cet.;
                                                          perambulantes d
See also perambulatis gig - has d been modified from a similar reading? For the D text see
20.2.
19.3 (494/29): ειπεν δε P<sup>38</sup> D pc.; ειπεν τε B H L P al. pc.;
                                                                       ο δε ειπων 🗙 Α Ε
al.;
        dixitaue d
19.9 (495/13): TINEC MEN OYN AYTWN D; ως δε τινες cet.;
                                                                       ut vero quidam eorum
       et cum quidam ex eis gig
d has been altered simply by an addition.
19.10 (495/21): ΕωC D*; ωστε D<sup>D</sup> cet.;
                                                 ita ut d pler.;
                                                                      usque quo e
ibid. (495/23): OM D* (lect. sing.); \tau \in D^D cet.:
19.12 (495/30)
τα τε πνευματα τα πονηρα εκπορευεσθαι D pler.
UT SPS MALIGNUS EXIRET d
19.14 (496/3): EV OLS P38 D;
                                 IN QUO d
This and the next two differences are all in the same longer reading. This one may be only a
translational variant.
ibid. (496/6): ΠΡΟΌ ΤΟΝ ΔΑΙΜΟΝΙΖΟΜΕΝΟ D;
                                                           προς δαιμονιζομενον Ρ38;
ADIMPLENTES d
ibid. (496/9): ΕΞΕΛΘΕΙΝ ΚΗΡΥССΕΙ D;
                                               κηρυσσει εξελθειν Ρ38;
PRAEDICAT EXIRE d
19.17 (496/20): ФОВОС EПЕСЕN D;
                                             incidit timor d
19.18 (496/22): πολλοι δε D pc.;
                                      \pi o \lambda \lambda o \iota \tau \epsilon cet.;
                                                          multique d pler.
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ικ. δε D<sup>B</sup> cet.;
19.19 (496/25): ÏKANOI D*;
                                   ικ. τε Ε;
                                                                     multi autem d pler.
19.21 (496/33-497/2): \delta \iota \epsilon \lambda \theta \epsilon \iota \nu ... / ... / \kappa \alpha \iota D P^2;
                                                       \delta\iota\epsilon\lambda\theta\epsilon\iota\nu\ldots OMAE;
OM cet.:
               transire ... / ... / et sic d gig;
                                                   transire ... et e:
                                                                        transire ... OM cet.
ibid. (497/4): και D cet.;
                              OM d Lvg (S*);
                                                      et cet.
19.22 (497/6): των διακονουντων αυτω D;
                                                 qui sibi ministrabant d
ibid. (497/8): OM D cet.;
                              vero d gig Lvg (\Theta I M);
                                                               OM cet.
ibid. (ibid.): ολιγον D 104;
                                OM cet.;
                                               OM d cet.
                                            DE HAC VIA DNI d;
19.23 (497/10): περι της οδου D cet.;
                                                                         de via domini pler.
Hac = \tau \eta s.
19.24 (497/11): HN D;
                             OM cet .:
                                            OM d cet.
19.25 (497/18): ημείν εστίν D;
                                     est nobis d
19.26 (497/20): ου μονον εως D;
                                       οτι ου μονον pler.;
                                                               quia non solum ipsius d
ibid. (497/21): και D A L al.;
                                 OM & BEHPal.;
                                                          OM d cet.;
                                                                           et dem gig Lvg (F)
ibid. (497/24): ουτοι D;
                             OM cet.:
                                            OM d cet.
ibid. (497/25): οι δια χειρων γενομενοι (γειν. D^B) D;
                                                            QUI FIUNT MANIBUS d
19.27 (497/26): τουτο D cet.;
                                   OM d (lect. sing.);
                                                             haec cet.
19.29 (498/3)
CYNEXYOH ΟΛΗ Η ΠΟΛΙC ΑΙCXYNHC D*
επλησθη ολη η πολις της συνχυσεως DF
επλησθη η πολις της συγχυσεως * Α Β 181
επλησθη η πολις συγχυσεως Xc 13 al.
επλησθη η πολις ολη της συγχυσεως Η L P 614 al.
επλησθη η πολισ ολη συγχ. Ε 69 175 309 pler.
RÉPLETA EST TOTA CIVITAS CONFUSIONEM d
erat autem totius civitatis magna confusio CAr
confusa est universa civitas gig
impleta est civitas confusione Lvg
```

This variant is important enough for us to dwell on it a little.

For the translation of συγχεω, and its Hellenistic form of συγχυννω, with confundo, see Ac 2.6 e Lvg AU; 9.22 Lvg; 19.32 d Lvg; 21.27 d. Συγχυσις is translated by confusio at 19.29 in d gig Lvg CAr.

Apart from the problems relating to the presence of the article and of $\delta\lambda\eta$, and to the word order, our interest is focussed on the reading AlCXYNHC in D. The rendering by confusio in d and Cassiodorus is the clue to its origin. Confusio has two meanings in late Latin: the traditional one, of mingling, or disorder; and another, of disgrace, or shame. According to Souter, it is a Christian usage, found from the second century onwards. This is an extension of the older meaning, 'a troubled state of mind, anxiety, consternation, embarrassment', to quote the Oxford Latin Dictionary, which cites Velleius: quae senatus trepidatio, quae populi confusio.

The best explanation of the D reading is that it is an expansion of $\sigma u \nu \epsilon \chi u \theta \eta$ o $\lambda \eta \eta$ $\pi o \lambda \iota s$ (taken by Ropes, Clark, Acts, and B.-L. to be the original text of the longer recension) to include a misunderstanding of the Latin version.

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ibid. (498/4): δε D pc.; τε cet.; -que d e; et pler.
19.32 (498/15): Η ΓΑΡ ΕΚΚΛΗCΙΑ ΗΝ D; erat enim ecclesia d
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19.39 (499/10): EN Τω ΝΟΜω ΕΚΚΛΗCIA D*;
                                                     εν τω νομω εκκλησιας <math>D^{B};
εν τη εννομω εκκλησια <math>D^D cet.;
                                    IN LEGEM ECCLESIAE d
D is halfway to the d text.
19.40 (499/14): της συστροφης (primo συντρ.) ταυτης D;
                                                             de hoc concurso d
20.3 (499/24): ANAXOHNAI EIC CYPIAN D;
                                                  IN SYRIAM PERDUCI d
20.4 (499/27): ΜΕΛΛΟΝΤΟC OYN EΞΕΙΕΝΑΙ AYTOY D;
                                                                    συνειπετο δε αυτω
        volente autem comitari eum d;
                                         comitatus est autem eum Lvg
d is probably derived from a translation of the majority text - comitor is used in the Latin
versions for συνειπετο.
20.5 (499/33): AYTON D;
                              ημας cet.;
                                             nos d cet.;
                                                            eas c
20.6 (500/5): EN H KAI D;
                               ου και pc.;
                                               οπου № Α Ε:
                                                                ov B H L P al. pler.;
in aua d:
             ubi et IR:
                           ubi cet.
20.7 (500/10): OM D (lect. sing.);
                                      \delta \epsilon pc.;
                                                  τε pler.;
                                                               -que d pler.
20.11 (500/24): δε D E pc.;
                              τε cet.;
                                           -que d pler.
20.13 (500/33): ως D pc.;
                              OM cet.:
                                            OM d
20.16 (501/10): MHΠΟΤΕ D;
                                 οπως μη cet.;
                                                   ut non d:
                                                                             ne qua cet.
                                                                 ut ne e;
20.18 (501/15): \omega_S \delta \epsilon D \text{ cet.};
                                 AD UBI d;
                                                qui cum pler.
ibid. (501/19): H KAI D;
                            ET d
In a longer reading.
20.21 (501/30)
την εις (τον) θεον μετανοιαν D cet.
QUAE IN DO PAENITENTIAM AGENT &
We have already noticed this as a likely piece of theological alteration.
                                  \epsilon \iota s + accusative cet.;
                                                            in + accusative d cet.
ibid. (501/31): \delta \iota \alpha + genitive D;
20.22 (501/33)
συναντησαντα μοι D al.:
                            -σοντα μοι/εμοι cet.
mihi ventura sunt d;
                       mihi event. sunt gig LUC;
                                                      vent. sunt mihi cet.
20.23 (502/I): ΤΟ AΓΙΟΝ ΠΝΑ D;
                                       το πν. το αγ. cet.;
                                                              spm sanctum d
                              OM D<sup>s.m.</sup> al.;
20.24 (502/6): μου D* al.;
                                                 OM d;
                                                             meam Lvg (pler.)
20.25 (502/13): ουκετι D cet.;
                                  ουκ N:
                                             NON d
20.26 (502/17)
AXPLOYN THC CHMEPON HMEPAC D*
διο ϋμειν εν της σημ. ημέρα οτι D^F
διοτι μαρτυρομαι υμιν εν τη σημ. ημερα cet.
propter quod hodierno die d
propter quod contestor vobis hodierno die gig
quapropter contestor vobis hodierna die e
d is corrupt - apparently by having been partially assimilated to the text of D, in the
omission of μαρτυρομαι υμιν but not in the change from διοτι to αχρι ουν.
20.28 (502/22): ΤΟ AΓΙΟΝ ΠΝΑ D;
                                         το πν. το αγ. cet.;
                                                                spiritus sanctus d pler.
21.13 (505/13)
ΕΙΠΕΝ ΔΕ ΠΡΟΌ ΗΜΑΟ Ο ΠΑΥΛΟΌ D
τοτε απεκριθη ο π. και ειπεν \aleph A B C* E al.
```

απεκ. ο π. pc.

 $\alpha\pi\epsilon\kappa$. $\delta\epsilon$ pler.; $\alpha\pi\epsilon\kappa$. $\tau\epsilon$ al.;

```
RESPONDIT AUTEM AD NOS PAULUS d
ibid. (505/18): τηυ χρυ D;
                              P OHL BX
21.14 (505/21): του θεου D pc.;
                                 του κυριου cet.;
                                                     domini d cet
21.15 (505/22): ΜΕΤΑ ΔΕ TINAC HMEPAC D;
                                                  μετα δε τας ημ. ταυτας cet.;
post hos autem dies d
                                          και ασπασαμένος αυτους D^B cet.:
21.19 (506/2): OYC ACΠΑΜΕΝΟΌ D*;
cum salutasset eos d
This difference comes at the beginning of a rewriting of a passage by D; d has been half
altered to agree with it.
21.24 (506/25): ΑΛΛ ΟΤΙ ΠΟΡΕΥΟΜΑΙ ΑΥΤΟC D*;
                                                        αλλα στοιχεις και αυτος D^D
        sed ambulans ipse d
Again, d has been partially changed.
21.25 (506/28): απεστειλαμεν B D pc.;
                                                       scripsimus d
                                        \epsilon \pi \epsilon \sigma \tau. cet.;
21.27 (507/6): ΔE D;
                        OM cet.;
                                     OM d cet.
21.39 (508/22-3)
EN TAPCω ΔΕ ΤΗ  ΚΙΛΙΚΙΑΟ ΓΕΓΕΝΝΗΜΕΝΟΟ D
ταρσευς τησ κιλ. ουκ ασημου πολεως πολιτης cet.
TARSENSIS EX CILICIAE NON IGNOTAE CIVITATIS / CUIUS (scil. civis) d
Here, d has not been adapted to D.
ibid. (508/23)
ΔΑΙΟΜΕ ΔΕ COY CYNXWPHCAI MOI D
δεομαι δε σου επιτρεψον μοι cet.
rogo obsegro autem mihi d
The double translation in d has led to the loss of the equivalent to συνχωρησαι/επιτρεψον.
```

The mastering and evaluation of this number of differences is not an easy task. We begin with the kind that has been regularly present throughout the text – transposition.

nunc aput vos d

 $\epsilon \pi \iota \tau \rho \epsilon \psi$. cet.;

et cum permisisset d

21.40 (508/25): KA! ΕΠΙΤΡΕΨΑΝΤΟC ΔΕ D*;

22.1 (508/31): προς ϋμας νυνει D;

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In D alone: 1.5; 7.10<sup>1</sup>; 16.1<sup>3</sup>; 19.17, 32
In d alone: 2.24; 3.10; 4.33; 5.1, 29<sup>1</sup>, 35; 7.5, 18, 20; 13.25 bis, 42; 16.14; 19.26<sup>4</sup>; 20.3; 21.13<sup>2</sup>; 22.1
In d and other manuscripts: 1.7; 2.12, 29, 32; 4.4<sup>2</sup>, 10; 5.32; 7.56; 10.33<sup>3</sup>; 14.18; 15.20; 16.13; 18.15<sup>2</sup>; 19.22<sup>1</sup>, 25, 40
Examples that could be in either column: 4.29; 7.49, 60<sup>2</sup>; 19.14<sup>3</sup>
The readings at 10.33<sup>3</sup> and 35 could be in order to avoid hiatus (the former with the preceding ergo).
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Ignoring the last group, we see that there are six in which D is unique, seventeen in which d is unique, and fifteen where d has other Latin support. This agrees fairly well with what we have come to expect. It is interesting that only at 15.20 and 19.14³ is the transposition (by d) in an addition to the text, though at 19.25 and

21.13² the d text is an inversion of the reading found in D, and there is variation among the Greek witnesses.

It seems possible that a higher proportion of the Latin transpositions in Acts are translational (and see the Gospel of John).

Close examination shows how many of the differences, including nearly all the significant ones, occur in passages where D is the only witness to its text. These may be classed according to the character of their peculiarity. Eighteen of them are in additions to the text:

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2.30; 4.14<sup>2</sup>; 5.15; 10.33<sup>1</sup>; 11.27; 13.44<sup>1</sup>, 44<sup>2</sup>; 15.2<sup>3</sup>, 2<sup>4</sup>, 41; 16.1; 17.12<sup>2</sup>; 18.21<sup>2</sup>, 26<sup>2</sup>, 26<sup>3</sup>; 19.14<sup>1</sup>, 14<sup>2</sup>, 14<sup>3</sup> (the last of these has already been listed as a transposition)
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Thirty-five are to be found in places where D contains a rewriting of the text:

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2.1<sup>2</sup>; 3.16; 4.12, 21; 5.8, 10, 36<sup>3</sup>; 11.9, 26 (quater); 12.7<sup>1</sup>, 16<sup>2</sup>; 13.5, 29 (?), 35; 15.38; 16.18, 34<sup>1</sup>, 34<sup>2</sup>; 17.5<sup>1</sup>, 5<sup>2</sup>; 19.1, 10<sup>1</sup>, 10<sup>2</sup>, 26<sup>1</sup>, 26<sup>2</sup>, 26<sup>3</sup>; 20.6, 16, 21<sup>2</sup>; 21.19, 39<sup>1</sup>, 39<sup>2</sup>
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Many more (and I list twenty-eight here) come at the beginning of a phrase or sentence, where the structure or wording is peculiar to the D tradition.

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2.2, 14; 4.4<sup>1</sup>; 5.29, 38; 6.2, 6, 15; 7.34, 60; 10.15, 33<sup>2</sup>, 36<sup>1</sup>; 13.4, 6, 12; 14.4, 19; 16.26; 17.14, 15; 18.5<sup>1</sup>, 5<sup>2</sup>, 19<sup>1</sup>; 19.18, 19; 21.15, 40
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The various problems with identifying the Latin equivalents to the particles means that there are probably more differences like this than those that we can list with certainty.

To all these should be added two other groups which we have noted as we encountered them: those where a version of the D text has simply been tacked onto the existing text of d: 2.1¹, 45; 4.18; 5.4; 7.30; 11.1; 17.19. And those where the text of d has been only partly altered to agree with D: 2.6, 46; 5.19, 29²; 6.3; 8.6; 10.21, 23, 25, 27; 11.2, 26 quater; 13.18, 23, 30; 14.2; 15.39; 16.18, 30; 19.9; 20.4, 26; 21.13, 24. These readings number 110 – over a third of the total number in the book.

Beyond this, we find a large body of readings where d does not follow a smaller unique reading in D. There are about fifty-six of these.

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2.9; 3.5, 18; 4.14<sup>1</sup>, 17<sup>1</sup>, 17<sup>2</sup>, 22; 5.4, 28<sup>2</sup>, 36<sup>2</sup>; 7.11, 24, 33, 39, 45<sup>2</sup>, 54; 10.22, 28; 11.5, 7, 19, 21; 12.4; 13.7, 46<sup>1</sup>, 47, 51; 14.1, 6, 14; 15.2<sup>1</sup>, 2<sup>2</sup>, 17; 16.9, 15, 16, 17; 17.1, 12, 19<sup>2</sup>, 21, 25, 27<sup>1</sup>, 27<sup>2</sup>, 27<sup>3</sup>, 31<sup>2</sup>; 18.2, 10, 15, 26; 19.24; 20.5, 7, 23, 28; 21.27
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There are thirty-four where d presents a unique reading. In eight others it has a text with no Greek support:

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1.11; 4.24; 5.20, 36^1; 6.2<sup>2</sup>; 7.10<sup>2</sup>, 16, 45^1; 8.4, 7, 9^2; 10.16; 11.12, 14; 14.6 (in a recasting not unique to D), 22^1, 23, 24; 15.3<sup>1</sup>, 3^2, 40; 16.1<sup>2</sup>, 3, 21; 17.20, 27^4; 18.14, 19^2, 23^1; 19.12, 23, 27; 20.21<sup>1</sup>, 22
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Text with no Greek support: 7.7; 8.13; 11.8; 13.462; 15.25; 19.211, 212, 222

In another thirty-five d follows a text supported by other Greek witnesses than D:

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2.39<sup>2</sup>, 42; 3.22; 4.15, 30; 5.28<sup>1</sup>, 34, 37; 7.28, 32, 35, 36, 50; 10.14, 36<sup>2</sup>, 39; 13.48; 14.7, 22<sup>2</sup>; 15.7, 25, 32; 16.14<sup>2</sup>, 36; 18.21, 23<sup>2</sup>; 19.3, 22<sup>3</sup>, 29<sup>2</sup>; 20.11, 13, 24, 25; 21.14, 25
```

Although there are a few places where casual slips are responsible for the difference, we still have another 134 readings to add to the 110 already noticed. In many of this second set, it is striking how often d does not follow D in a change to the beginning of a sentence or phrase. It is persuasive to argue that a corrector would let just such differences stand in harmonizing two texts. He would often be seeking congruity of shape rather than precise conformity.

The evidence points clearly to the accommodation of an existing Latin text to Greek D. The places where the longer reading is placed alongside the shorter, with no attempt to make a grammatical connection between them, provide the clearest evidence. Also vital are the high number of places where d follows a different text, and the divergencies within longer readings. The conclusion is the surest, because based on the least equivocal evidence, of any that we have yet reached in this study.

The high number of unique D readings among the differences in Acts indicates that agreement was generally reached by altering the Latin. However, there is some evidence that the Greek was not untouched by this process. Its reading at 19.27 is a clear example. Ropes argued that places where D has a participle followed by $\kappa a \iota$ and the finite verb furnish others (p. lxxii), citing 14.6. This is indeed possible, though in fact many of these constructions occur, as we have seen, in only one column.

CONCLUSIONS

Before examining the differences, we raised a question regarding revision: the numerical evidence appeared to credit the supposition that the double text of the manuscript had been revised with the books in their present order. But it is now possible to show the obvious conclusion to be wrong.

The number of differences due to transposition is fairly constant throughout. Many of these are typical of the Latin versions. It also seems that a number are the creation of the scribe of this manuscript.

It is also clear that there is not a steadily rising curve of differences, which we would expect to be the case if a corrector is to be presumed to be slackening in assiduity as his work progressed. Instead, we have found passages where the number of differences suddenly increases. John 6 is one, although John as a whole has fewer *significant* differences than Matthew has.

The reason for the far higher number of differences in Mark and Acts lies in the textual history of these books. The main cause in Mark is the degree of synoptic

harmonization that has occurred. Luke also has more harmonizations than has Matthew.

The differences in Acts arise out of the particularly strange character of the D text to which, we have suggested, d has been brought into somewhat approximate harmony from a rather different base. Proportionately, there are no more differences to a page in Acts than in Mark.

It must not be forgotten that the Greek text of D is least distinctive in Matthew and John. Matthew, we may note, was harmonized least of the Synoptists. The regular harmonizations of Mark, the unique readings of Mark and Luke, and the extraordinarily idiosyncratic text of Acts all contribute to the higher number of differences in the latter part of the codex. The fact that the more idiosyncratic the Greek text, the more the columns differ, shows that the Greek text is ahead of the Latin in developing its distinctive character.

Rather than a revision of the books in this order, we have five books each with a particular character with regard to the relationship between the columns. As a result, we may claim that the arguments which I have set forward with regard to the exemplars of the codex are untouched. Moreover, we gain from this examination some insight into the varying features of the Old Latin texts that constituted those exemplars. There is no single quality here.

I set out in the beginning with the hypothesis that d is a translation from a Greek text 'similar to, but by no means identical with, its present companion'. This now requires some modification. In the first place, we cannot make a single statement that will be true of all five texts. Indeed, we have to say that d contains translations from several Greek texts. But there is also a more theoretical matter to be resolved.

How close would the Latin columns have to be to the Greek, for us to decide that they were derived from it? Do the thirty or forty significant differences apiece of Matthew and John (that is, the readings listed for each book as item 5, 'Textual differences') constitute a sufficiently strong body for us to be able to deny that really the d text is the same as that of its Greek companion? Here the method of looking for differences can be seen to contain a danger. What about the places where the two columns agree against most or all other witnesses? For example, Vogels lists 220 places in Matthew where D harmonizes. We have only three where it does so without the support of d, and eight where d harmonizes and D does not. It must be conceded that the number of differences in Matthew and John is too insignificant to challenge the conclusion that the two columns of the manuscript present us with a single text of these two books.

In Luke, and even more in Mark, we find tendencies which reveal distinctive qualities possessed by the Latin column that are not shared with the Greek. Here we can clearly see a more forced correspondence.

Finally, the Latin text of Acts has manifestly been adapted to share the vagaries of the Greek. There is, behind the Latin, a text of Acts which, while by no means

normal, lacked many of the additions and paraphrases so characteristic of D. The comparison of the columns has allowed us a glimpse of this older stage in the longer recension of Acts. The fairly low number of differences between the columns outside these additions suggests the older Latin version to have been derived from a shorter version of the present D text.

But this enables us to suggest a further conclusion. There existed a Greek text of Acts with this character. It existed, presumably, in the same milieu as D, since it was the source for D's Latin companion. This text, or one closely related to it, must have also been the one from which the present Greek text of D was worked.

We saw signs of a similar alteration to the Latin texts of Luke and, to a lesser degree, of Mark. There were fewer examples, but it seems possible that these Greek texts also had undergone some change and augmentation since the Latin translation based on it had been made.

The isolation of the earlier form of the Greek text of Acts is of the utmost importance. It is the foundation for the reconstruction of the textual history of the D text of Acts.

The history we have suggested for the Latin column of Acts also illustrates the way in which a distinctive text form like that of D increased its circulation. It took over an existing Old Latin version, and made it its own.

The character of the tradition

While the five books of Codex Bezae have been shown to be a gathering of texts each with its own characteristics, the fact remains that, in the comparatively normal Matthew and John as well as in Acts, they share a character that marks them off from other copies. These texts have been handed down in a particular way. Can anything more definite be said about this type of textual transmission? Can we ascertain its characteristics?

The problems of exploring the theme are considerable. We suggested (in chapter 12) that only Mees' approach does justice to the whole of the manuscript's text. But the provision of a textual commentary on Codex Bezae is a task for another day. The method that we shall follow owes its shape to the way in which my researches developed. The beginning is to take the readings used by J. R. Harris to support his theory of wholesale Latinization of the Greek. If his theory is wrong, then we should have a totally random sample of readings which will reveal to us what other influences are at work.

M. Black, An Aramaic Approach to the Gospels and Acts, 3rd edition, Oxford, 1967; C. F. Burney, The Aramaic Origin of the Fourth Gospel, Oxford, 1922; Burney, 'A Hebraic Construction in the Apocalypse', JTS 22, 371-6; R. H. Charles, A Critical and Exegetical Commentary on the Revelation of St. John (The International Critical Commentary), Edinburgh, 1920, Vol. 1; F. C. Conybeare and St. G. Stock, Selections from the Septuagint according to the Text of Swete, New York, 1980 (1905); A. B. Davidson, Hebrew Syntax, 3rd edition, Edinburgh, 1902; S. R. Driver, A Treatise on the Use of the Tenses in Hebrew, 2nd edition, Edinburgh, 1881; E. Haenchen, The Acts of the Apostles, Oxford, 1971; Harris, Codex; M.-J. Lagrange, Evangile selon Saint Marc, 4th edition, Paris, 1929; Parker, 'Dictation Theory'; W. B. Stevenson, Grammar of Palestinian Jewish Aramaic, 2nd edition, Oxford, 1962; James Willis, Latin Textual Criticism (Illinois Studies in Language and Literature 61), Illinois, 1972.

Harris claimed to have found twenty-eight different kinds of Latinization, and produced something over 230 examples. Most are from Matthew, and only sixteen come from John. This imbalance will be made up once we have studied his examples.

The theme of his first chapter was 'Traces of an attempt at numerical verbal equality between the Greek and the Latin on the part of the scribes of the ancestry of Codex Bezae'. Many of these examples are the addition of an auxiliary verb. In

Matthew we have 5.12; 11.28. At 10.10 the purpose is to avoid ellipse (with other manuscripts). At 17.2 we find that D has replaced hypotaxis with parataxis. At 15.32 a phrase (ElCIN KAI) has been inserted to amplify the text.

The auxiliary verb is also inserted at 11.8; 12.10; 18.7; 19.26 and 24.32, all with the support of d and other manuscripts. These five readings are not mentioned by Harris. Nor are the three in John (1.6; 9.22; 17.10) and four in Luke (2.12; 11.34; 13.23; 24.27).

The only reading in John that Harris does mention is at 4.9. This seems to be a clumsy rewriting of the Greek. In Luke, the intrusion of ECTIN at 8.25 is found in many witnesses, and again its purpose is to avoid ellipse. The omission of $\vec{\eta}\nu$ at 15.24 is found in other witnesses. That of $\pi \alpha \rho \alpha \kappa \alpha \lambda \epsilon \nu$ at v. 28 is an obvious slip.

Some of Harris' examples from Mark are harmonizations (Mk 2.25; 6.3; 9.34 and 10.27). In at least three more we find again the rejection of ellipse (see M.-T. 3, p. 304):

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5.40: add. ONTEC post αυτου
6.20: add. EINAI post αγιον
14.36: add. EICIN post δυνατα
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The reading at Mk 5.9 (add. ECTIN post μoi) could be either of these two.

In two other readings D presents a periphrastic tense (noticed by N. Turner, M.-T. 3, p. 87; M.-T. 4, p. 20):

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2.4: HN ... KATAKEIMENOC D
14.21: ECTIN FEFPAMMENON D
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The substitution of A EICIN for $\tau\omega\nu$ at 4.31 is seeking a simpler style, and the reading AIIO IIOTE at 8.2 (HMEPAI TPEIC EICIN AIIO IIOTE $\omega\Delta$ E EICIN for $\eta\mu\epsilon\rho\alpha\iota s$ $\tau\rho\iota\sigma\iota\nu$ $\pi\rho\sigma\sigma\mu\epsilon\nu\sigma\upsilon\sigma\iota\nu$ $\mu\sigma\iota$) is described by B.-D. (§203) as 'quite vulgar'.

Harris provides six examples from Acts. At 4.34; 13.29; 17.6 the verb εἰναι has been inserted for the kinds of grammatical reasons that we have already encountered. At 5.38 and 21.21 the argument that the Greek has followed the Latin is quite strong, though one wonders whether it may not rather be adopting a very colloquial style.

In chapter 9 of his book, Harris divides examples of Latinization into twenty-six classes. To analyse them all would be tedious, adding little fresh information in proportion to the time spent. I have selected classes and readings that enable us to seek out the main tendencies of the tradition.

One of these is harmonization, either to a parallel passage in another Gospel, or to a similar phrase that is not strictly a parallel, or within a Gospel (the matter is thoroughly studied by Vogels, *Harmonistik*). A common example of the last is in John, where the addition of the demonstrative to the noun $\kappa o \sigma \mu o s$ is found at 17.11, 14, 15, 18 (bis), 25. This is under the influence of the passages 8.23; 9.39; 11.9; 12.25, 31 (bis); 13.1; 16.11; 18.36 (bis).

The influence of the context is very strong. I have discussed this elsewhere with regard to Acts, and concluded that it was the cause of many readings. In fact, it may be observed throughout the manuscript. It is likely that a high proportion of them is due to the scribe of D, and that this was one of his particularly strong idiosyncrasies as a copyist. There are three reasons for this, two of which I have suggested elsewhere:

First, it is improbable that most of these accidental slips would last long in a tradition, certainly in such numbers: they would be either easily corrected, or falsely emended. We cannot expect a group of them to be perfectly preserved, as it were fossilised, through a succession of copyings.

Second, a great many of these errors were corrected by the hand called G. He confined himself chiefly to correcting the errors – and generally the more obvious ones – of the scribe. (Parker, 'Dictation Theory', p. 106)

The third reason is that not a few of the scribe's corrections to his own work are of such readings.

Perhaps it should be added, apropos of the first reason, that some of these readings make some kind of sense (for example, the imitation of surrounding aorists, as at Lk 1.78 EПЕСКЕЧАТО), and would be more likely to survive.

It would, of course, be misleading to burden the scribe of D with responsibility for such errors as if he alone were inclined to them. The influence of the context has been called 'Perseveration and anticipation' by James Willis. He describes it as 'one of the most prolific sources of error in manuscripts and in printing' (p. 92). The difference between this category, and what Willis classes as 'Preoccupation with other matter', including 'Literary reminiscence', is sometimes narrow. Into the latter class come the kinds of harmonizations which we have just listed. It indicates a consistency of factors in the formation of the Bezan text.

Further attention focusses on the literary style of the Greek column. All but one of Harris' examples of 'Confusion owing to the difference of genders in Greek and Latin' are constructio ad sensum:

Mt 3.16: KATABAINONTA. This was one of Mill's examples. (See p. 184 for bibliographical details.)

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Mk 9.36: ΠΑΙΔΙΟΝ ... AYTON (cp. B.-D. §282). Ac 5.32: ΠΝΑ ... ON (cp. B.-D. §296).
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Four of his 'Instances where the corresponding verbs or prepositions govern different places in Latin and Greek' turn out to concern the accusative with verbs of touching:

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Mt 9.25: EKPATHCEN THN XEIPA leg. της χειρος
Lk 20.26: PHMA ΕΠΙΛΑΒΕCΘΑΙ leg. δηματος
Mk 5.41: KPATHCAC THN XEIPA leg. της χειρος
8.23: ΛΑΒΟΜΕΝΟC THN XEIPA leg. της χειρος.
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For the rule, and the exceptions in D, see B.-D. §170.

At Mt 9.24, D reads KATEΓΕΛώΝ AYTON. Corrector D changed this to the genitive. But note that the phrase $\kappa \alpha \tau \alpha \gamma \epsilon \lambda a$ $\delta \nu \theta \rho \omega \pi \rho \nu$ comes at Sir. 7.11 (-ov \aleph).

A particularly interesting group of readings is described by Harris as 'Rendering of the participle (especially the agrist participle) followed by the verb as two verbs with a conjunction; and consideration of the effect of the same' (pp. 75–8). In fact, he here describes two different tendencies in D, at which we will look separately.

The first is straightforward parataxis. Using two finite verbs, rather than a participle or subordinate clause for one of them, is generally regarded as a Semitism, although it can also be seen as non-literary Greek (Moulton, *Proleg.* p. 12; M.-T. 4, p. 19). In fact, some of Harris' examples are more plausibly to be explained as harmonizations (Mt 13.4; 21.6f; 26.51; Jn 6.11; Lk 5.14). In discussing the style of Mark, Turner (M.-T. 4, p. 29f) raises the question as to whether any of the apparent Semitisms of D, in particular asyndeton and parataxis, could in fact be Latinisms, and therefore possibly authentic features of Marcan writing. The fact that they are not confined to Mark's Gospel makes this unlikely.

Black (p. 67f) refers to several passages where the Westcott and Hort text has the parataxis, and D hypotaxis (Mk 2.15; 5.28). We have already encountered one example in this chapter. There is another at Ac 8.26. And he also gives five readings where a variety of witnesses join D in parataxis (Mt 5.13; 17.7; Mk 12.21; Ac 13.12; 19.21).

The second, and stranger, group is of readings where D has a participle followed by $\kappa a\iota$ and a finite verb. This construction is not unknown in the New Testament (see M.-H. 2, p. 428f). But it appears far more regularly in D than anywhere else. A grammatical exposition will show just how many possible factors have to be considered in assessing the influences on the style of D.

First, the construction is frequent in classical Greek. It is discussed in Moulton and Howard (M.-H. 2, p. 428):

Thucydides IV. 100: ἄλλω τε τρόπω πειράσαντες καὶ μηχανήν προσήγαγον

Compare:

Plato, Theaet. 144c: ἀνδρὸς . . . καὶ ἄλλως εὐδοκίμου καὶ . . . κατέλιπον

The examples given from Xenophon (Cyrop. II. 3.8 and eight other references) do not seem to me to be relevant.

Second, there is a similar Hebrew construction. 'When additional clauses are joined by and to a participial consn. the finite tense is usually employed, though not always' (Davidson, §100(e)). It is also an Aramaic construction (see Dan. 4.22; for the later extension of the participle's functions, see Stevenson, §21.9–15). Driver (Tenses in Hebrew, §117) discusses the usage in more detail. Burney took the further step of analysing Driver's examples and comparing them with the Septuagint. Out of twenty-five readings, the Septuagint translates literally six times (Gen. 49.17b;

Exod. 34.7; Num. 19.13; Isa. 14.17; 30.2; Amos 5.7). Elsewhere it translates idiomatically.

As well as sometimes adopting the Hebrew construction, the Septuagint also occasionally has a participle followed by $\kappa a \iota$ and a finite verb where the Hebrew has two finite verbs. Conybeare and Stock refer to two passages (§80), and suggest that the function of $\kappa a \iota$ is to emphasize the verb:

Num. 21.11: καὶ ἐξάραντες ἐξ ᾿Ωβώθ, καὶ παρενέλαβον ἐν Χαλγαεί (ΟΜ και² Α F). 22.23: καὶ ἰδοῦσα ἡ ὄνος . . . καὶ ἐξέκλινεν.

I have also noticed I Sam. 9.11: αὐτῶν ἀναβαινόντων ... καὶ αὐτοὶ εὐρίσκουσιν. Thus, one construction appears in the Septuagint for two different reasons: to reproduce the Hebrew literally, and as a Greek idiom.

The Septuagint is one possible source for the construction in the New Testament. Another is the direct influence of Aramaic. Use of the participle for the indicative generally in D is described by Moulton as 'apparently arising from the literal translation of Aramaic' (*Proleg.*, p. 224). Whether the Semitism appears in the New Testament through the medium of the Septuagint, or directly from Aramaic, is not immediately relevant for us here.

Finally, the very same construction is also a feature of late Latin. As Stone writes, 'The present participle is found sometimes as the equivalent of the indicative. This usage was due to the widespread employment of the nominative absolute, and also the fact that in cases where forms of esse were used for the participle they tended to drop out, leaving the participle alone' (Language, p. 58). Stone refers us to two passages in E. Löfstedt's commentary on the Peregrinatio Aetheriae (pp. 158, 249) (though in neither passage of the Peregrinatio (5.11; 16.6) does the construction with which we are dealing occur).

It is fairly rare for this construction to be found in both columns at once. This rules out the possibility of the Greek having been Latinized, and the fact that a similar construction occurs in the Latin will play no further part in this discussion.

Setting Codex Bezae aside for the moment, let us fit what we have learned into the context of New Testament Greek.

Examples of the construction listed by Moulton and Howard or Moulton and Turner are as follows:

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Mt 13.22, 23 par. Lk 8.12, 14; Jn 1.32; 5.44 (not 🖔); 2 Jn 2; Rev. 1.18; 2.2, 9, 20, 23; 3.9; 7.14; 14.2–3; 15.3.
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Jn 1.32 can, however, be explained differently.

Burney finds the Hebrew construction to lie behind the New Testament examples (Aramaic Origin, p. 96f). So does Charles (pp. cxliv-cxlvi).

To return to Codex Bezae: the construction is not only more frequent; it is also much starker, often without the softening of intermediate clauses. The nearest comparison is with passages like Rev. 2.2.

The following list of the construction in Codex Bezae does not claim to be exhaustive.

Matthew 26.14: ΠΟΡΕΥΘΕΙΌ ΕΙΟ ΤωΝ • ΙΒ• ... ΚΑΙ ΕΙΠΕΝ

John 6.5: ΕΠΑΡΑΌ ΟΥΝ ΤΟΥΌ ΟΦΘΑΛΜΟΥΌ Ο ΙΤΟ ΚΑΙ ΘΕΑΌΑΜΕΝΟΌ ... ΚΑΙ ΛΕΓΕΙ

Luke 6.4: ΕΙCΕΛΘώΝ . . . ΚΑΙ . . . ΕΦΑΓΕΝ

9.6: ΕΞΕΡΧΟΜΕΝΟΙ ΔΕ ΚΑΤΑ ΠΟΛΕΙС ΚΑΙ ΗΡΧΟΝΤΟ

Mark 2.1: ΕΙCΕΛΘώΝ ... ΚΑΙ ΗΚΟΥCΘΗ

5.27: AKOYCACA TIE TOY THY EAGOYCA OTICGEN KAI HYATO

7.25: ΕΛΘΟΥCΑ ΚΑΙ ΠΡΟCΕΠΕCEN

11.2: AYCANTEC AYTON KAI AFAFETE

The influence of par. Mt 21.2 is strong here.

11.15: ΕΙCΕΛΘώΝ ΕΙC ΙΈΡΟCΟΛΥΜΑ ΚΑΙ ΟΤΕ ΗΝ

14.1: Πως ayton kpathcantec kai aπokteinωcin

14.63: ΔΙΑΡΡΗΞΑΌ ΤΟΥΌ ΧΕΙΤώνΑΟ ΑΥΤΟΎ ΚΑΙ ΛΕΓΕΙ

15.46: ΠΡΟCΚΥΛΙCAC ΛΙΘΟΝ ΕΠΙ ΤΗΝ ΘΥΡΑΝ ΤΟΥ MNHMIOY ΚΑΙ ΑΠΗΛΘΕΝ

 ${}_{\rm I6.1\,I:}$ KAKEINOI AKOYCANTEC OTI ZH KAI ЕӨЕАӨН ${}^{\circ}$ П АҮТНС KAI ОҮК ЕПІСТЕУСАN

16.15: TOPEYØENTEC EIC TON KOCMON KAI KHPYEATE

Acts 3.4: ΕΜΒΛΕΨΑC ΔΕ Ο ΠΕΤΡΟC ΕΙC AYTON CYN ΪωΑΝΝΗΝ ΚΑΙ ΕΙΠΕΝ

4.3: ETIBANONTOC AYTOIC TAC XEIPAC KAI EØENTO

5.21: CYNKAAECAMENOI ... KAI ATIECTEIAAN

7.4: ΕΞΕΛΘώΝ ΕΚ ΓΗΟ ΧΑΛΔΑΙώΝ ΚΑΙ ΚΑΤώΚΗΟΕΝ

8.2: CYNKOMICANTEC TON CTEΦANON ANΔPEC EYΛΑΒΕΙC ΚΑΙ ΕΠΟΙΗCAN

10.27: KAI EICEΛΘωΝ ΤΕ ΚΑΙ EYPEN

12.16: EEANOIEANTEC DE KAI ÏDONTEC AYTON KAI EEECTHCAN

13.7: CYNKANECAMENOC BAPNABAN KAI CAYNO KAI EZHTHCEN AKOYCAI

14.6: CYNΙΔΟΝΤΕΌ ΚΑΙ ΚΑΤΕΦΥΓΟΝ

14.14: AKOYCAC Δ E BAPNABAC KAI Π AY Λ OC Δ IAPPH Ξ ANTEC TA \ddot{I} MATIA AYT ω N KAI E Ξ E Π H Δ HCAN

17.1: ΔΙΟΔΕΥCANTEC ΔΕ ΤΗΝ ΑΜΦΙΠΟΛΙΝ ΚΑΙ ΚΑΤΗΛΘΟΝ

20. 10: ΚΑΤΑΒΑΌ ΔΕ Ο ΠΑΥΛΟΌ ΕΠΕΌΕΝ ΕΠ ΑΥΤώ ΚΑΙ ΟΥΝΠΕΡΙΛΑΒώΝ ΚΑΙ ΕΙΠΕΝ

According to Lagrange, $\kappa a \iota$ has been inserted in these readings to produce an equivalent number of words in each column (p. lix). Black points out that, if this was the reviser's aim, he failed to achieve it (p. 68). Another approach has been to see D as a hybrid text. Thus Haenchen writes of the text at Ac 14.6 that 'This is not an Aramaism ... but a mixed reading, a hybrid of the B-text and the Latin (d and h)' (p. 421 n. 2). It is certainly possible that the reading at Mk 11.2 is a partial harmonization and therefore such a hybrid. However, the construction comes too regularly for this to explain all of its occurrences.

Serious consideration should be given to the possibility that this construction represents part of the style in which the texts contained in D have been recast. The stylistic peculiarities we have observed all point to an attempt to rewrite the

material in a more vernacular style. Far from being Semitisms, many of the features of the language of Codex Bezae are homespun Greek. As against the Atticizing process, it seems that we have to reckon with the opposite: an attempt to explain obscurities – and what are perceived as such – by using a vernacular style. The many tiny expansions of the text, except for harmonizations, will be part of the same attempt.

See also T. Hirunuma, 'Matthew 16: 2b-3', in Epp and Fee, pp. 35-45, esp. p. 43 and note. He suggests that the reading of D at Matthew 16.3 (AHP; cp. P Lond 991'0, απο εδαφους μεχρι αεροs) 'might be a vernacular use with a general meaning'. His quotation is incorrect. B.L. Pap. 209 reads απο εδαφου αχρι αεροs. Pap 991 has απο θημελιου εως αερως.

What elements mark out the Greek text of Codex Bezae? We have observed harmonization, not only between precise parallels, but also between similar phrases and within Gospels; the influence of the context; writing in an intentionally colloquial style.

The place of the Latin column $vis-\hat{a}-vis$ these characteristics is important. In fact it too contains them (hence Harris' belief that it was their cause). This suggests that it is derived from texts that already showed them.

These features are the common characteristics that make the Bezan text so immediately recognizable and distinctive. The participial construction which we have examined shows how particularly strong they are in Mark and in Acts. The fact that we were able to find in the Latin column of Acts the signs of a Greek text that showed such features without many of the longer readings, indicates that they are also long-established in the tradition.

Present opinion rightly discards the theory that wholesale Latinization of the Greek has occurred. However, the fact remains that in a number of places Latinization remains the best explanation of the text. The reading KAI CYNEXYOH OAH H TOAIC AICXYNHC (Ac 19.29) is certainly one, and we have noticed a few others. It is worth asking under what circumstances such a reading could have arisen.

One possibility is that a copyist of a bilingual tradition sufficiently fluent in both tongues could unconsciously have put a Latin reading into Greek and written it down. It would have to be a Latin reading already known to him, since we have argued that the Greek page was written first. One could also imagine that in copying a bilingual text and finding one column either illegible or evidently corrupt, a scribe would consult the other in order to work out what he should write. It is also credible that a reader or copyist might consider the reading of the Latin column to be superior, and emend the Greek to accord with it.

Such factors might, over several copyings, exert enough influence for there to be a number of places where the Greek follows its Latin partner. It may be concluded that this is actually how it was with the Greek column of Codex Bezae. But it is only where other explanations fail that it should be adopted. It is salutary to recall Marsh's canon:

There is no reason whatsoever for ascribing any reading of a Greek Ms to the influence of the Latin, unless it can be proved that it could not have taken its rise in the Greek, and that it might easily have originated in the Latin.

(see chapter 12 above)

Another way, however, in which the text of the manuscript will have been affected by its bilingual nature, is in the lay-out. It is not hard to find places where the sense-lines do not accurately reproduce the sense of the text, with the consequence that the meaning has been altered, whole phrases being placed with wrong sentences, and sometimes altered as a result. And we have noted how the activity of Corrector B would have added to the number of such confusions.

One may also wonder whether the handling of the Greek text is not analogous to that of the Latin. That is to say, there was no authoritative Latin text for many centuries. Everybody, according to Augustine's famous complaint, who believed themselves to be competent produced their own version. In the G corrections, we can see this being done to d. With no fixed Latin text, transmitters of a bilingual tradition in a Latin environment may, consciously or unconsciously, have applied some of the freedom with which they handled the one column, to their reproduction of the other.

A further point remains to be made with regard to the considerably greater freedom of text shown in Mark and Acts. This is evident not only from comparison with other manuscripts, but from the greater disparity between the columns. The tradition is much more freely reproduced. The present order of the books may be not without significance in explaining this. The Gospels, we may suggest, are treated more carefully than Acts - or, at any rate, rather differently. Mark, however, regarded in the early church as a digest of Matthew, comes in for the most alteration, and is subsequently put at the end of the Gospel sequence. Acts is regarded as a text that can be handled much more freely, and we see that it is not only rewritten, but also considerably expanded. In the Gospels, material that is strictly additional, rather than harmonizing or added for the purpose of clarification, is rarer. A few logia, notably Jn 7.59-8.11; Lk 6.4; 22.44; 23.53, show that the transmitters of the text were not wholly averse to adding material. But at the end of Luke the tradition was so restrained as actually to omit material that opinion today would encourage it to have retained. The point here is that, even in this free textual tradition, there is a certain restraint. While the text of Acts is nothing less than an exhaustive rewriting, the Gospels are clearly recognizable as an attempt to reproduce Matthew, John, Luke, and Mark.

At the same time, the Gospel texts do not have the same kind of fixed form that is found elsewhere. The distinctions between the four Gospels (harmonizations) and between them and other traditions about Jesus (additions) are not clearly observed. And apart from these, there are the many other alterations we have seen. There are two possible reasons for this.

One is seen by comparison with a different kind of tradition. The Alexandrian text has often been described as representative of the best in ancient textual criticism, based on a careful preserving of classical writings, in the awareness that they may be permanently damaged by negligence or freedom in their transmission. By comparison with this, the Bezan text can be seen as bad scholarship, a failure to make every effort to secure the purity of the tradition.

Alternatively, an explanation could be given in theological terms (though the first is in fact a precondition); the texts do not have the kind of authority that requires their accurate preservation. They are simply part of a number of elements, perhaps including oral tradition, on which the church's teaching is based. In such a tradition, the material will be handled more freely; some will move from book to book; there will be less concern with handing on the precise wording from copy to copy.

Such appears to have been the situation out of which the Greek texts of D have come.

An implication of this is that to try to find a pure 'D text' is a useless undertaking. Its existence has only ever been assumed by analogy with the carefully preserved Alexandrian and the ecclesiastically approved Byzantine texts. The kind of text presented in D will, by its nature, never have existed in a controlled and definable form. Such a text contains many hybrids, but no species.

For example, we have found in Acts a Latin text and by inference a Greek original that was similar to D but shorter. To define either as the authentic D text is impossible. All that can be said is that the Greek text of D in Acts is the apotheosis of the free textual tradition.

It follows, and we are scarcely saying anything new here, that besides texts geographically recognizable, and texts of a particular period, we have texts of different genres. The relation of Codex Bezae to some of its supposed allies may be an affinity of this kind – rather than blood relations, they are kindred spirits.

In conclusion: the nature of D is determined by a number of characteristics. A tendency to recast the text in a more vernacular mould; harmonization in the Gospels, and the influence of the context (especially the close context) everywhere; the introduction of material from other sources; interaction between the columns; and, explaining how all this came about – a freedom to transmit the text loosely.

One may well feel ambivalent about this freedom. As textual critics, we can only deplore it (except as a source of absorbing activity). Humanly and theologically, there seems something admirable in this willingness to seek out the authentic spirit at the expense of the letter.

It is at this point that we encounter a notable theological tendency in the Codex Bezae: an attitude to the text that has affected every page. We shall return to it, as well as to further implications for our studies of the columns and the textual tradition, in the final chapter.

Text and codex

The origins of the Codex Bezae

Having studied the internal evidence that provides information about the origins of Codex Bezae, that is to say, the character of the hand, the particularities of the correctors, and the nature of the text, we are in a position to enquire as to its place of origin and early history, setting the internal evidence within the context of the history of the church and of contemporary culture.

A remarkably varied number of areas have been suggested as the homeland of D, ranging from Gaul to Alexandria and from Africa to Jerusalem. Since the palaeographical evidence in favour of an Eastern origin cannot be ignored, we can pass over the Western theories quite quickly, to examine more thoroughly the Eastern possibilities.

Aetheria, Ethérie, Journal de voyage (Sources Chrétiennes 21), ed. H. Pétré, 2nd edition, Paris, 1957; J. N. Birdsall, 'Geographical and Cultural Origin' (see p. 23 for full bibliographical details); F.E. Brightman, 'On the Italian Origin of Codex Bezae. The Marginal Notes of Lections', JTS 1 (1900), 446–54; F. H. Chase, The Old Syriac Element in the Text of Codex Bezae, London, 1893; Clark, Acts, pp. lv–lxix; Fischer, 'Das NT', ANTF 5, pp. 40–1 = Beiträge, pp. 208f; Harris, Codex, especially chapter 4; K. Lake, 'On the Italian Origin of Codex Bezae. Codex Bezae and Codex 1071', JTS 1 (1900), 441–5; Lowe, 'The Codex Bezae', JTS 14 (1913), 385–8; Lowe, 'Two Fragments'; Lowe, 'A Note'; G. Mercati, 'On the Non-Greek Origin of the Codex Bezae', JTS 15 (1914), 448–51, reprinted in Opere minore 3 (= Studi e testi 78), Vatican, 1937, pp. 332–5; Schulz, Disputatio, pp. 7–9; Scrivener, pp. xxix–xxxi; K. Sneyders de Vogel, 'Le Codex Bezae, est-il d'origine sicilienne?', BBC 3 (1926), 10–13; A. Souter, 'The Original Home of Codex Claromontanus (DPAUL)', JTS 6 (1905), 240–3; Stone, Language, pp. 12–16, 66–8.

Perhaps the most remarkable theory of all is that advanced by J. A. Bengel, who, in Schulz's words, dared to conclude that the manuscript had been copied in *Britain*, on the basis of a comparison with the Anglo-Saxon version (*Disputatio*, p. 7). It is only fair to point out that this claim is found in the posthumous (1763) edition of his *apparatus criticus* (Vol. 1, §28), edited by his son-in-law Philip David Burk.

The theory that the manuscript came from Southern Gaul goes back to J. M. A. Scholz (1794–1852; Novum Testamentum, Leipzig, 1830–6, Proleg. 1. xl; ciii, cited by Scrivener, p. xxxi). It was later supported by Scrivener, Harris, and Sneyders de

Vogel. The view is quite worthless, being based as it is on an early stage in the understanding of the development of Latin into the Romance languages. The supposed Gallicanisms of the text are simply those typical everywhere of the stage of development that the language had reached. The last essay in favour of Gaul to be written (Sneyders de Vogel) attempted to prove, on the basis of linguistic phenomena, that the manuscript was copied in the diocese of Lyons and Vienne. It provoked a reply by Lowe ('A Note') which showed once and for all that Gaul is ruled out on palaeographical grounds. Stone has since demonstrated that two phonological errors especially prevalent in texts from Gaul (confusion between i and e, and o and u) are not particularly frequent in Codex Bezae. Only the tendency for third-conjugation verbs to move into the second, shared with the Peregrinatio Aetheriae, is particularly Gallican (Stone, p. 66).

North Africa can also be discounted. There is no similarity between the script of d and the well developed African style of Codices Bobbiensis and Palatinus, the Leningrad Augustine, the Vatican Hilary, and other manuscripts known to be of African origin (see CLA Supplement, Introduction).

Sicily was advocated by Ropes. It is unfortunate that there is a lack of evidence to substantiate the case – there are no known Sicilian manuscripts for comparison. Ropes argued not from claims for proof but from probability. One of his stronger points was to suggest that the Muslim invasions of the East, which drove many Greeks into Western exile, is the cause of the lack of corrections to the Latin text, since the predominant language of the area was changed to Greek. But this would put an impossibly late date on the early Greek correctors, and still leave a large gap between Corrector G and the period of the invasions and expatriations.

Souter was in favour of a *Sardinian* origin. Having shown that the Codex Claromontanus was Sardinian, he found a historical reason for its production in the fact that in the year 533 this thoroughly Romanized island came into the possession of the Byzantine emperor. He then suggested that Codex Bezae and the Laudian Acts were also written there. Unfortunately, the earlier date now to be attributed to D rules out this theory.

The first to suggest South Italy were Lake and Brightman, in a joint article. Lake's part of the work was based on the fact that the text of 1071 (Laurae A. 104, a twelfth-century codex of the Gospels containing the Jerusalem colophon) 'essentially agrees with D' in the Pericope Adulterae. He lists eight agreements against all other manuscripts, one disagreement, and four readings unique to 1071. This established, he seeks a point of association. 1071 was written in the West, for it contains illuminations with Latin words in them, such as a picture of John containing the phrase in principio erat verbum. The manuscript can be traced back to Italy from the Laura: Lake suggests that it came to its present resting place from a ruined monastery nearby called Morfinon, which was founded in the twelfth century by monks from Amalfi, near Salerno. It seems reasonable to assume that

they took the manuscript with them. Gregory had already observed that 'In Calabria nisi fallor exaratus . . . partim litteris Neritinis' (*Prolegomena*, p. 603). That the text of the *Pericope Adulterae* entered the manuscript's ancestry in Italy is shown by the fact that no other members of the Western group of manuscripts with this colophon (which include A, 157, 262, 565, and 829) have the same form of it. Lake therefore concludes that an ancestor of 1071 had this form of the passage added to it from the text of D, in Italy. It was necessary for Lake to show that Codex Bezae was in Italy in the twelfth century, and he does this by denying that it was ever in France at all, suggesting that Beza acquired it from some other source. We now know that it was in Lyons by the ninth century, so the argument cannot stand. Apart from this, everything we know about the oldest Italian manuscripts makes it impossible that D could be counted among their number. Only the arguments of external evidence, that Greek-speaking communities existed in the South of Italy, give the claim any force. However, a detailed examination makes these untenable, on the same grounds as those of Ropes have to be rejected.

Brightman's contribution set out to show that the type of lectionary system used by the later hands could not have been added in Gaul, but could have been in Italy, where the rite was Byzantine. He suggested an area comprising Calabria, Apuleia, and the Basilicata, which from the time of Leo the Isaurian (717–40) up to the Norman Conquest was within the jurisdiction of the Patriarchate of Constantinople. The problems with fitting this into the dates for the various hands of D are equally insuperable.

We need only very briefly note that Lowe advanced Sicily and Dacia as 'reasonable enough hypotheses', but 'mere guesses', without advancing any evidence ('A Note', BBC 4, p. 13 = Pal. Papers 1,227).

Compared to the suggestions of whole provinces of the empire by those who have advocated a Western origin for the manuscript, those who have placed it in the East have generally favoured particular cities. The reason for this is that one can be far more precise about conditions in the East with regard to the extent of Latin Christianity and learning. Since the physical evidence is so decisively in favour of a Greek place of writing, the possibilities must be more carefully weighed.

Egypt has been advocated by scholars ever since Thomas Kipling. J. S. Semler (1725–91) had suggested that the manuscript's exemplar was from Egypt (see Thomas Edwards, Remarks on Dr. Kipling's Preface to Beza, Cambridge, 1793, p. 32). Marsh argued that the writer used a manuscript of the 'Alexandrine edition' (see Edwards, ibid., referring to Marsh's translation of Michaelis' Introduction, pp. 683 and 708). Schulz also argued for an Egyptian origin (Disputatio, p. 8f). Clark, who had at one time favoured Jerusalem, became a leading modern proponent of this theory (Acts, pp. lviii–lxiv). His evidence is as follows. First, the extensive number of other Egyptian bilingual manuscripts; second, that they are written in sense-lines; and third, the similarity between the texts of D, the

Michigan Papyrus P³⁸, the 'codex *Thomae*' (as he calls Thomas of Harkel's source), *Pap. Oxy.* 405, and the Sahidic version. Further pillars of his claim are Tischendorf's view that the Claromontanus comes from Egypt, the agreement of the order of the books with some Egyptian texts, and the use of the forms of the *nomina sacra* IHC and XPC. Let us examine these points.

First, it is true that there are many Egyptian bilingual manuscripts. In fact, more than half of the New Testament bilinguals of which one language is Greek come from Egypt. But in fact all these are Graeco-Coptic manuscripts. Thus there is evidence that bilinguals were well established in the Christian literature of Egypt, but no evidence that these included Graeco-Latin manuscripts. Apart from these New Testament texts, there are a number of bilingual texts including Cicero, Virgil, and Aesop, all Graeco-Latin (see chapter 4). It is fairly clear that these were school texts. A basic Latin education was available in Egypt, as elsewhere. But these texts provide no evidence of a Christian community needing a Graeco-Latin text. They are all the relics of a society needing to learn Latin from the beginning, and producing basic aids for the study of Latin writers.

The argument that sense-lines are a feature of Egyptian bilinguals overlooks the fact that they are a feature of most other bilinguals (see chapter 5).

The textual arguments cannot be used, because the survival of more texts in Egypt than elsewhere is likely to distort our understanding of the distribution of text-types. It is also questionable how close these witnesses, and particularly the Sahidic, actually are to Codex Bezae.

The other arguments have no weight to them at all. It is true that the Catholic Epistles come before Acts in the Bohairic and Sahidic versions. But it is not the case that these versions place the Catholic epistles directly after the Gospels – an equally accurate description of the order of the books in D (even assuming that the missing part of D actually contained the Catholic Epistles – a matter which we discussed in chapter 1). Nor do they place the Gospels in the order Matthew–John–Luke–Mark. The forms of the nomina sacra are simply an earlier type than $\overline{\iota s}$ and similar two-letter contractions (see chapter 6).

None of Clark's evidence has any cogency. He produces no evidence for any group in Egypt that could possibly need such a text as Codex Bezae. Indeed, the history of Egyptian Christianity is of Hellenistic Alexandria on the one hand, and of a rural Coptic church on the other. Unless research reveals the existence of a Latin community in Christian Egypt of a kind from which Codex Bezae could have come – and so far it has done nothing of the kind – then the evidence must be taken as showing it to be impossible that it could be Egyptian in origin.

The most recent advocate of *Antioch* seems to have been F.H. Chase. He believed that the codex's idiosyncrasies are to be traced back to a second-century Graeco-Syriac manuscript. Sanday argued for an Antiochian origin for the Latin column (*The Guardian*, 18 and 25 May 1892; cited by Chase, pp. 143ff). There is no point in offering formal rebutment of a theory which is presented with such slight support.

A much stronger case has been made for *Jerusalem*. This has been argued by Stone, on the grounds that its creation at such a centre may have been a reason for the manuscript's preservation (surely one of the accidental truths of history), and that Jerusalem was a Christian centre in 'a region imperfectly Hellenized' (p. 67f). The case has been most recently made by Birdsall. Here arguments are used which seek to explain the use of a bilingual in known church practice at a particular place.

The evidence is derived from the *Peregrinatio Aetheriae*. Aetheria, a cultivated lady of Galicia, visited Palestine at a time now fixed to between the Easters of 381 and 384 (for a full bibliography see J. Quasten, *Patrology*, Vol. 4, Westminster, Maryland, 1986). She describes the way in which the readings and the bishop's address were delivered at Jerusalem just before the year 400. They were first given in Greek, and then translated into the vernacular (Syriac and Latin) for the benefit of non-Greek hearers in the congregation. Further references to the use of several tongues in the liturgy may be found in Epiphanius (*Adv. Haer.* 3.2.21 (*PL* 42.825)), and Jerome (*Ep.* 108.29 (*CSEL* 55.348)). Other passages cited by Clark are not relevant.

A difficulty with Aetheria's account is that we cannot be sure that bilingual (or even Chase's hypothetical trilingual) manuscripts were used. The precise wording suggests rather an extempore translation, or even something of a paraphrase: 'quia sunt alii fratres et sorores graecolatini, qui latine exponunt eis' (47.4). According to its usual meaning, expono could be more easily taken in this sense. What is interesting for our purposes in this account is why the bishop, even if he knew other tongues, used Greek. It was not only because 'pars populi et graece et syriste nouit, pars etiam alía per se graece' (47.3), but rather because 'necesse est graece legi' (47.4). That is, whether or not anybody understood a word of it, Greek had to be used, because it was the proper liturgical language, and because the sacred text was Greek. Thus a fully Latin-speaking church, with or without a few educated people who knew Greek (and a lector who could at any rate read the characters), might still have a bilingual Gospel Book. Codex Bezae will then have been produced for a Latin-speaking community still close enough to the Greek origins of the church for Greek to be the language necesse legi because of its sacred character. But the language of the community will have been Latin. Such, to take an example far enough removed from Codex Bezae not to be confusing, might have been the case in the church at Rome in the period immediately before the abandonment of the Greek liturgy. The use of Latin in the West long beyond its use by the majority of people would be another parallel.

Two important objections to the theory that Codex Bezae was used for pilgrims to Jerusalem lie in the activity of the correctors. It may be assumed that there would have been some concern to ensure that the material read in the various tongues corresponded with each other. But, as we have observed, only G corrected both columns. Moreover, the subsequent corrections, all to the Greek, show the Latin to have fallen out of use. But there is no reason why Jerusalem should have ceased to

use so valuable a book, when it continued as a place of pilgrimage as long as it was accessible to Western travellers.

A final piece of evidence adduced by Birdsall concerns the minuscule 1071, used by Lake in his arguments for an Italian origin. This codex contains the Jerusalem colophon. But further research would be necessary to show that the text of the *Pericope Adulterae* found in this manuscript came from its collation with manuscripts 'in the holy mountain'. The fact that its allies do not contain the same form of text in fact makes it unlikely that it did.

On the grounds, therefore, of the precise nuance of Aetheria's description, and of the evidence from the correctors of the way it was used, the view that Codex Bezae was written in Jerusalem has to be discounted. It may be added that there is no palaeographical evidence to support such a view. It is true that there is very little evidence of any kind about Latin manuscripts from Jerusalem. What there is, however, does not support a connection with Codex Bezae. The conventions of the *scriptorium* of Rufinus, on the Mount of Olives, have been painstakingly sought out by Dr C. P. Hammond.

'A Product of a Fifth-Century Scriptorium Preserving Conventions used by Rufinus of Aquileia', *JTS* N.S. 29 (1978), 366–91; 'Products of Fifth-Century Scriptoria Preserving Conventions used by Rufinus of Aquileia', *ibid.* 30 (1979), 430–62; 'Products of Fifth-Century Scriptoria Preserving Conventions used by Rufinus of Aquileia. Script', *ibid.* 35 (1984), 347–93.

In citation, punctuation, and nomina sacra (forms dms and is), the conventions of Rufinus, as reflected in Ms Lyons 483, are quite different from those of Codex Bezae. The third article deals with script, and argues that the growth of half-uncial is derived from the copying of texts in monasteries founded by Rufinus' disciples Pinian and Melania, if not from the monastery of Rufinus himself. Although at first glance this last fact appears to strengthen the case against D having had any connection with the area, Dr Hammond also demonstrates that at this period half-uncial was used for the quick copying of patristic texts. Such a scriptorium as she describes might have chosen quite a different script for copying a biblical text.

Now that arguments have been advanced against every suggestion hitherto made, the writer is faced with the much harder task of attempting to substantiate a new proposal. Let us begin by recollecting the evidence that has to be used, and the criteria that must be met

First, there is the palaeographical requirement: the manuscript was written in the East, by a Latin-trained scribe who was used to copying legal texts and who had a working knowledge of Greek.

Second, the chronology and character of the early correctors must fit in with the historical information that can be gathered from other sources.

Third, there is the requirement to find a place where Latin was spoken, so that Latin scriptures were needed, but where the reading of Greek was still possible.

The importance of this requirement has sometimes been overlooked in the past. For example, it should have been asked whether the reading of the Scriptures in Greek could be supposed in Augustine's Africa, before Africa was suggested as a possible place of writing.

Our conclusions (in chapter 5) about the sense-lines of D require a community old enough already to have worn out at least one copy (the exemplar).

On the other hand, a place must be sought where the existence of such a *Greek* text as that of D is also within the bounds of possibility. Places of significant textual activity, and those with which known texts are associated, must be discounted. Here the textual characteristics of the correctors of D have also to be taken into account.

It must be recognized that the number of Eastern locations where Codex Bezae could have been copied is severely limited by the fact that Latin was not commonly spoken.

Cassian, De institutis coenobiorum, CSEL 17; Jerome, Epistulae, CSEL 54-6; Libanius, Opera, ed. R. Foerster, Vol. 3, Orationes XXVI-L, Leipzig, 1906 (Bibliotheca Teubneriana).

G. Bardy, La Question des langues dans l'eglise ancienne, Vol. 1 (the only one to appear), Paris, 1948; A. H. M. Jones, The Later Roman Empire, Oxford, 1964, Vol. 2, pp. 988f; H.I. Marrou, Histoire de l'éducation dans l'antiquité, Paris, 1948.

Jerome's letters bear testimony to this. In one, he writes from Syria (admittedly the desert) of a letter from some friends that 'illae hic tantum Latine sciunt. hic enim aut barbarus semisermo discendus est aut tacendum est' (*Ep.* 7.2 (*CSEL* 54.27)). This may be a comment on the quality of the local Latin. But in another he writes 'Grandem Latini sermonis in ista provincia notariorum patimur penuriam' (*Ep.* 134.2 (*CSEL* 56.263)). And elsewhere he complains that it is very hard to find Latin scribes in the East: 'in hac provincia Latini sermonis scriptorumque penuria est' (*Ep.* 75.4 (*CSEL* 55.33), written from Bethlehem in 399). And he says in the Prologue to Book X of his commentary on Isaiah that he has been hindered by, amongst other things, 'notariorum penuria' (*PL* 24.363 = *CC* 73.397): this at a time when many Westerners were fleeing from an Italy devastated by barbarians. In 398 the Spaniard Lucinius sent his own servants to Bethlehem to make copies of some of Jerome's works (*Ep.* 71.5 (*CSEL* 55.5)).

Cassian tells the story of an Italian monk in Egypt with a useless skill – the ability to write a Latin bookhand: nobody in those parts knew the language. This confirms Jerome's statement that Latin scribes were hard to find – they were never needed.

Jones' account describes the growing lack of Latinity in the East, from the fourth century onwards. 'Broadly speaking', he writes, 'it is true to say that Greeks learnt Latin only from interested motives... In the fourth century Latin was the official language of the empire even in the eastern parts, and a knowledge of the language was, if not essential, a useful asset to a man who aspired to rise in the administration,

the army, or the law' (p. 988). He goes on to show that the use of Latin in administration was actually very limited – 'even in the fourth century Greek was almost exclusively used in the provincial offices and in that of the Augustal prefect' (*ibid.*) Latin was used only for internal communications at higher bureaucratic levels, and for translating important institutions. The Augustal prefect (the highest official in the Egyptian administration) used Latin for judicial proceedings down to about 440.

In the army, Latin seems to have been used down to the early sixth century, for purposes of 'formal administrative communications' (p. 989).

The consequence of the slow decline of Latin from its comparative importance in Diocletian's reign is that the opportunities for learning diminished with the demand. An intriguing instance of the slow breakdown of communication between East and West is provided by the Ann Arbor papyrus listed in chapter 4 (Michigan Pap. 457). The recto of this roll is a first- or second-century Latin legal text, and the verso contains Aesop's Fables, each fable preceded by a Latin version of the moral. Presumably an unwanted Latin document was used to produce a school text for teaching Latin speakers Greek. This document illustrates the decline both of general Latin knowledge and of Latin law.

It should be noted that the Latino-Greek manuscripts we studied in chapter 4 do not altogether support the other evidence. Their distribution by centuries is

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II and III – two IV - two IV-V - three V - six V-VI - two VI - one
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Though the survival of so many more from the fifth than from other centuries could be chance, the evidence – unless Lowe's datings are to be seen as erring in caution – suggests that there was still a considerable number of Greek speakers wanting to read the *Aeneid* even at the end of the sixth century.

According to Libanius, the fourth-century pagan orator, teacher of John Chrysostom and Basil, and opponent of things Roman, Antiochene children had to go to Berytus or even Italy to learn Latin to a high standard (Or. 48.22). However, Jones suggests that 'a full Latin education in both grammar and rhetoric was always available at the imperial capital' (p. 990). There were ten chairs of Latin grammar and three of rhetoric established when the state university of Constantinople was founded in 425. But the occupants, particularly when they were Greeks (witness John Lydus), were not of a high calibre. However, some distinguished Westerners were also appointed to these chairs.

There is also manuscript evidence for the continuing Latin scholarship that was

practised in the capital. Lowe, in an article to which we have already referred ('Greek Symptoms': see p. 9), suggests that the legal manuscripts that he isolated as being in b-r uncial and containing certain Greek features were produced in a scriptorium at Constantinople. These codices of the fifth and sixth centuries include the magnificent Pandect of the Justinian Code now in the Biblioteca Laurenziana. At the same time, the Greek influence on these copyists shows how isolated this particular tradition was from the rest of the Latin world. It may be added that the scripts of this group of texts have no connections with any of the hands found in the pages of D. This reduces the likelihood of the latter having been copied in Constantinople.

Elementary knowledge of Latin was easier to come by: the diglot school texts from Egypt were produced to serve precisely this purpose.

Gregory Thaumaturgos writes of the preliminary Latin studies that he undertook in his native Cappadocia, before setting out to train in law. It was in fact mainly in legal studies that Latin was, and continued to be, necessary (Socrates, Eccl. Hist. 4.27 (PG 67.535); Marrou, p. 349).

The centres for advanced study in the law were few.

H.F. Jolowicz and B. Nicholas, Historical Introduction to the Study of Roman Law, 3rd edition, Cambridge, 1972; Jones, Later Roman Empire.

According to Jolowicz, there was only Rome in the West, and in the East, as we learn from Justinian's Constitutio Omnem §7 (a text dealing with legal education), Alexandria, Caesarea in Palestine, Constantinople, and Berytus (Beirut). The last was the greatest of them.

Since Berytus has already been mentioned, in connection with the Latin script of Codex Bezae, let us examine its history and claims in detail.

It was the suggestion in Bischoff (Palaeography, pp. 74f) that the Latin hand may be associated with Berytus which prompted me to undertake the following study (see chapter 1, p. 28).

Agathias, Historiae, ed. B. G. Niebuhr (Corpus Scriptorum Historiae Byzantinae 3), Bonn, 1828; Athanasius, Apologia (secunda) contra Arianos (PG 25. 248-410); Eusebius, De martyribus Palestinae, ed. E. Schwartz, Leipzig, 1908 (GCS 9/2; L = long recension, S = short recension); Gregory Thaumaturgos, Panegyr. ad Origenem 5 (PG 10. 1065f); Libanius, Orationes (see above) and Epistula 1-839 (in Opera, ed. Foerster, Vol. 10, Leipzig, 1921); Philostorgius, Historia Ecclesiastica, ed. J. Bidez, 3rd edition, rev. F. Winkelmann, Berlin, 1981 (GCS s.n.); Sozomen, Historia Ecclesiastica, ed. J. Bidez and G. C. Hansen, Berlin, 1960 (GCS 50); Theodoret, Historia Ecclesiastica, ed. L. Parmentier, 2nd edition, rev. F. Scheidweiler, Berlin, 1954 (GCS 44).

F. P. Bremer, Die Rechtslehrer und Rechtsschulen im römischen Kaiserreich, Berlin, 1868; Paul Collinet, Histoire de l'Ecole de Droit de Beyrouth (Etudes historiques sur le Droit de Justinien 10), Paris, 1925; Collinet, 'Beyrouth, Centre d'affichage et de dépôt des Constitutions Impériales', Syria 5 (1924) 359–72; Adolf Harnack, Die Mission und Ausbreitung des Christentums, 2nd edition, Leipzig, 1906; J. N. D. Kelly, Jerome, London, 1975; K. Miller, Itineraria Romana: römische Reisewege an der Hand der Tabula Peutingeriana, Stuttgart, 1916.

For a reasonably full list of references to Berytus, see the article by I. Benzinger in *Paulys Real-Encyclopädie der klassischen Altertumswissenschaft*, ed. Georg Wissowa, Vol. 3, Stuttgart, 1899, cols. 321–3. See also K. Ziegler, H. Gärtner, and W. Sontheimer (eds.), *Der Kleine Pauly*, 5 vols., Stuttgart, 1964–75.

Such was its importance that Libanius could simply describe it as $\hat{\eta} \tau \hat{\omega} \nu \nu \hat{\rho} \mu \omega \nu \mu \hat{\eta} \tau \eta \rho$ (Ep. 652 (566 in Wolf's numeration)), and that its fifty-century teachers were honoured as of $\tau \hat{\eta} s$ olkov $\mu \hat{\epsilon} \nu \eta s$ didagrador. The school was founded in the late second century, although it did not receive an official privilegium or charter until the beginning of the fifth. It continued until the city was destroyed by an earthquake, tidal wave, and fire, on 16 July 551. The school was transferred to Sidon, but never recovered its pre-eminence (Agathias, 2.15). The city had not been rebuilt by the time it fell into Muslim hands in 635.

Berytus was described by Gregory Thaumaturgos as πόλις 'Ρωμαϊκωτέρα πως καὶ τῶν νόμων τούτων . . . παιδευτήριον (Pan. ad Orig. 5). Nonnos, writing in Egypt in about 400, in a flight of fancy derived from the law school's fame, invents a legend of Beroë which includes Hermes holding Λατινιδα δελτον, a conceit revealing how closely he associates the city with Latin learning (Dionys. 41.155f). Jerome speaks of it as Romana colonia. The phrase is intended technically, as it is taken by Harnack (Vol. 2, p. 99) and by Bremer, who discusses a reference by Mommsen to the Commentary of Gaius ad legem Iuliam et Papiam ('Iuris Italici sunt Τρωας, Βηρυτος, Δυρβαχιον') (p. 80).

According to Collinet, the law school was founded around the year 200, possibly as a result of Berytus already having been selected as a centre for the depositing and publishing of laws.

As a result, Berytus was one of the most important centres of the East:

Au IV^e siècle, il semble que se manifeste une tendance à la concentration du haut enseignement; du moins un certain nombre de centres d'étude apparaissent alors au premier plan: Alexandrie, Beyrouth (pour le droit romain), Antioche, Constantinople, la nouvelle capitale, et bien sûr, toujours Athènes. On aime à prononcer à leur sujet le mot d' 'université' et il n'est pas trop anachronique. (Marrou, p. 295)

According to Collinet, seeking to explain Berytus' unique fame amongst ancient universities, 'Beyrouth est une ville plus romaine que toute autre en Orient. Sa "romanité" s'accuse par ses monuments... Elle s'accuse surtout parce qu'on y enseigne le droit romain dans l'esprit de Rome' (*Histoire*, p. 305). Mommsen described the city as a Latin island lost in a sea of Hellenism.

Besides the law school, Berytus was important as a port for the Syrian hinterland, providing trade links with the rest of the Orient and, through Brindisi, with Italy (Collinet, *Histoire*, p. 25). The coast road runs through it from the north down to Sidon and Tyre. If you wished to travel overland from Constantinople to Alexandria, your route lay through Berytus. Another road ran inland to Heliopolis, linking with the north—south road down the Orontes valley from Damascus (see Miller, *Itineraria Romana*, pp. 806—7 and maps 257—60). In the Pseudo-Clementine Homilies, Peter spends several days in Berytus while on his way north from Sidon to Tripolis (7.9.1—8.1.1; GCS 42 (2nd edition), 120—2). The

route south from Berytus to Sidon is the one given by the unknown pilgrim of the *Itinerarium Burgidalense*, who in 333 wrote an account of his journey overland from Bordeaux to Palestine (583, 8; CC 175.12). Jerome describes Paula's winter journey by ass from Seleucia through Berytus and Sidon to Sareptah and the holy sites (*Ep.* 108; CSEL 55.313; according to Kelly, *Jerome*, pp. 116f, it is likely that he accompanied her on the journey, at least from Antioch). The same route was followed by the pilgrims of the *Antonini Placentini itinerarium* (1–2; CC 175.129; see also the second recension, 1b–2a, *ibid.* 157–8), shortly before the city's destruction. This evidence indicates that, for Western pilgrims, Berytus was the gateway to the holy places (see also the article by H. Treidler in *Kleine Pauly*).

The language used at the law school was Latin, apparently from the beginning, and certainly at the time of Gregory Thaumaturgos. The foundation of Constantinople had only increased the importance of Roman law in the East, leading as it did to the promulgation of much new legislation, all in Latin and requiring the study and re-application of existing Roman law. Collinet produces sufficient evidence to show that Latin was still used in 381–2 (Libanius, Or. 2.44). But the earliest teachers to be accorded the title της οἰκουμενης διδασκαλοι, Cyril the elder and Patricius, were teaching and writing in Greek in 410–20 and 424 respectively (Collinet, Histoire, pp. 211f). The change from Latin to Greek as the teaching language of the school was therefore made between the early 380s and 410.

Not that the need for knowing Latin disappeared. Most of the primary material remained untranslated. However, the change from Latin to Greek as the teaching language of the school must indicate a significant shift in the requirements of the legal profession. It is noteworthy that Greek could be used for formal written judgements after 397, and for the wills of Roman citizens after 439. Does this indicate that at this time Latin became redundant for the ordinary legal practitioner, and was needed only by a scholarly few who studied the laws? This is supported by Jones (p. 990):

In the fourth century then a rather rudimentary knowledge of Latin was required of notaries and of civil servants in certain branches... A competent grasp of the language was needed only by jurisconsults and by barristers who were not content to be mere orators... A full rhetorical knowledge was essential only for the clerks of the sacra scrinia who drafted imperial resolutions... In the fifth century... it ceased to be necessary for barristers, notaries, or civil servants, except in the military offices and the sacra scrinia... Latin became a learned language needed only by academic lawyers and legal draftsmen.

Besides being part of the general shift in Eastern culture, this change is paralleled by the demise with Ammianus Marcellinus of the Syrian Latin literary tradition (Collinet, p. 212).

All the evidence presents Berytus as the main Latin centre of the East, until the first decade of the fifth century. But it should not be overlooked that Greek also was used in the city. The surviving names of students and their provenances (Collinet, Histoire, chapter 3) lead one to suppose that the school was at least primarily for Easterners, not Westerners, and that they were bilingual speakers whose first tongue was Greek. An interesting insight into the standard of Greek spoken at the school is provided by a story in Sozomen (HE 1.11.8-9 (GCS 50.23)). A certain Tryphillius, Bishop of Ledrae in Cyprus, affected an Atticism that infuriated his teacher and fellow bishop Spyridon of Trimithus. Tryphillius rejected even Matthew and Luke's amelioration of Mark's κραββατος, preferring to describe the paralytic's bed as $\sigma \kappa \iota \mu \pi o \nu s$. Tryphillius had been a student of law at Berytus, and at the least it can be said that his stay there had not barbarized his style. This story is apparently from the 340s (Gams dates Spyridon's episcopate as 325-44, and Tryphillius' as beginning in 344: see p. 273 below for bibliographical details), so Tryphillius will presumably have been a student there in the 320s or thirties. His career had been a successful one, according to Sozomen. On his conversion to Christianity, he left Berytus for Cyprus, and a no less distinguished future. Jerome includes him in a list of leading Christian writers, along with names such as Pamphilus, Eusebius of Caesarea, Titus of Bostra, and the Cappadocians, as ones who 'in tantum philosophorum doctrinis atque sententiis suos referserunt libros, ut nescias, quid in illis primum admirari debeas, eruditionem saeculi an scientiam scripturarum' (Ep. 70.4; CSEL 54.706f). His style was evidently more congenial to the polished Jerome (assuming he had actually read him) than to the shepherd bishop of Cyprus.

The reasons for the change at Berytus from Latin to Greek do not concern us here. But the fact is of considerable interest. Nor need we be too worried by the fact that perhaps far more Greek than Latin was spoken in the city as a whole. It must be stressed that the law school was the best in the world, as well as the chief centre of Latin studies in the East, a study that was of the utmost importance to society. Nor, we must note, was the school the only important legal service provided. Berytus was also, in Collinet's words, 'le siège d'un dépôt auquel étaient transmises, pour l'affichage et la conservation, les constitutions intéressant certaines des provinces de l'Orient' (*Histoire*, pp. 20f; 'Beyrouth, centre d'affichage'; see also Marrou, p. 388).

So important and busy an institution as the law school and the legal archives will have generated its own Latin culture. Native Latin speakers will have been attracted Eastwards – language teachers and scribes and lawyers. That Westerners went to teach Latin at Constantinople is evidence for this. Certainly there will have been a demand for many scribes, experts in the conservation and copying of all kinds of legal texts. They will have maintained a living Latin tradition in this Greek world.

Such was the character of Roman life in Berytus. What of its Greek environment?

The history of the Greek church in Berytus cannot be reconstructed in detail. References to it in the ancient historians of the Greek church are scant and generally occur apropos of something else. Bishops of whom we know are few in number. But they provide us with a beginning.

Gams, Series Episcoporum ecclesiae catholicae, quotquot innotuerunt a beato Petro Apostolo, Regensburg, 1873, p. 434 (Gams' information, though not his dates, is derived from Michel Le Quien, Oriens Christianus, 3 vols., Paris, 1740, Vol. 2, cols. 815–20); W. Smith and H. Wace, Dictionary of Ecclesiastical Biography, 4 vols., London, 1877–87. For individual bishops, see:

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Eusebius – G. Bardy, Recherches sur St Lucien d'Antioche et son école, Paris, 1936; A. Lichtenstein, Eusebius von Nikomedia, Halle, 1903; J. Quasten, Patrology, Vol. 3, Utrecht, 1960, pp. 190–3 Timotheus – Smith and Wace 4, 1029; J. D. Mansi, Sacrorum conciliorum nova et amplissima collectio, Vols. 3 and 4, Florence, 1759ff, reprint, Graz; Le Quien; H. Lietzmann, Apollinaris von Laodicea und seine Schule, Tübingen, 1904 Eustathius – Collinet, Histoire
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Gams lists a number of bishops; in his catalogue, Berytus comes under the Patriarchate of Antioch, Province of Syria Prima. We transliterate the entry precisely:

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Quartus, discip. S. Pauli, apost.
Eusebius, Arian. [cf. Nicomedia], 320
Gregorius, Arian., 325
Macedonius, Arian., 344
381 Timotheus, 449
451 Eustathius, 458
Aristus
Joannes, ex. saecul. 5
Marinus, c. 312–18 (he means 512–18)
c. 535 Thalassius
c. 869 Thomas, tr. Tyrum s. 879
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For the legends about Quartus (Rom. 16.23), see *Acta Sanctorum* Novembris Tom. 1, Paris, 1887, pp. 585–6. According to Hippolytus, he was one of the Seventy-Two. The legend that he was appointed Bishop of Berytus is attributed by Le Quien 'ex spurio Dorotheo Tyri in Menologiis Graecorum' (817).

Eusebius, a disciple of Lucian of Antioch, was translated to Nicomedia shortly before 318 (Theodoret, HE 1.19; Athanasius, Apol. 6 (PG 25, 260); see also the De Arii depositione 1). He was again translated, this time to Constantinople, in 339, and died in about 342. He emerged as Arius' champion in about 320, which appears to have been the time at which he became bishop of Berytus. He is presented by Quasten as 'more an ecclesiastical politician than a theologian, experienced in worldly affairs and ambitious, ready for any intrigue' (Patrology, Vol. 3, p. 191). Certainly, as leader of the Arian party throughout the period after 320, he

spearheaded the assaults on Athanasius and other leading opponents of Arianism (Apol. 6, PG 25, 257). His name figures with especial regularity in the Apologia contra Arianos, the Historia Arianorum, and De Synodis. It should be noted that his desire for preferment indicates something of the status of Berytus in the politics of the Eastern church – he was presumably only too glad to move. Athanasius' comment, though hardly unbiased, may have force: 'he relinquished his own, for which he had no affection, and took possession of another's, to which he had no right; he forgot his love for the first in his desire for another' (Apol. 6, PG 25, 257).

His successor was another Arian, listed by Arius in a letter to Eusebius of Nicomedia as one of those who had been excommunicated by the orthodox Alexander of Alexandria (see Theodoret, HE 1.5.2, 5 (GCS 44.26, 27)). He was one of Arius' stauncher allies – τούτους μèν οὖν συμφώνους ἔχειν ὁ Ἄρειος ἐσεμνύνετο (ibid. 6 (GCS 44.27)). His name is found in the list of bishops at Nicaea. He was succeeded, according to Gams, by a third Arian, Macedonius.

There is then something of a gap, until we come to Timotheus. Whether Gams is correct in giving him an episcopate of sixty-eight years is perhaps debatable. We know that he attended the Council of Constantinople in 381 (Mansi, Vol. 3, col. 568), so at least the earlier date is fairly certain. His name is not in the list of bishops who attended the Council of Ephesus in 431 (Mansi, Vol. 4, cols. 1363–68). The dates provided in Smith and Wace are 381–99 (alleging the authority of Gams). Timothy was an Apollinarian, and fragments of his works survive (Lietzmann, pp. 277–86) – To Homonius, Catechesis, an Ecclesiastical History, and Epistle to Prosdocius. Along with Apollinarius, he was condemned in 377, although he seems to have subscribed to the canons of Constantinople. Theodoret preserves a Synodical Letter from Damasus of Rome, devoted to a condemnation of Timothy (5.10, GCS 44.295–7; in Latin in the Historia ecclesiastica tripartita 9.15, CSEL 71.516–18). We could gather more information about Timothy, but none of it relevant for present purposes.

The episcopate of Eustathius is marked by an attempt to increase the importance of the see of Berytus. He set out to free it from the metropolitan jurisdiction of Tyre, under which it had hitherto been. The attempt was sponsored by the emperor Theodosius, who wished to place six cities under the metropolitan jurisdiction of Berytus. The claim was recognized in 451 at the Council of Chalcedon and it was Le Quien's opinion that Eustathius' efforts in the Catholic cause at the Council of Ephesus prove it to have been merited. Eustathius was responsible for a magnificent and extensive building programme, including the Church of the Resurrection (the building is described by Zacharias Scholasticus in his *De opificio mundi*). We may suggest that, until the beginning of the fifth century, the city's importance as a Latin centre diminished its power in the East, so that only after the use of Latin had disappeared could such a bishop as the ambitious Eustathius provide it with influence and independence.

It may be noted in passing that Eustathius does not seem to have destroyed anything very ancient in his rebuilding programme. In describing the Arian occupation of Alexandria in 373, Theodoret pauses to vilify Magnus, one of Lucius' supporters. Magnus had been imperial treasurer and, according to Theodoret, had burned down the church of Berytus during Julian's reign, only to be forced to rebuild it again in Jovian's (Theodoret, HE 4.22.10 (GCS 44.252f)).

Other significant figures in the church are connected with Berytus only through the law school. The earliest of these is Gregory Thaumaturgos (Origen, Ep. ad Greg., ad inc.). The Caesarean martyr Pamphilus (see p. 147 above) was a native of the city, and grew up to study there, possibly in the law school (Collinet, Histoire, p. 28; Eusebius, Mart. Pal. 11 (GCS 9/2.934 L)). In the same work, Eusebius tells the stories of the brothers Apphianus and Aedesius. The first studied at Berytus $\tau \hat{\eta}s$ Έλλήνων παιδείας ένεκα κοσμικής (4.3 S) and there, in the words of the long recension, ποικίλων μαθημάτων συνείλεκτο παρασκευήν (ibid. L). He later became a student of Pamphilus, and was martyred at Caesarea. Aedesius also studied at Berytus where λόγων μετείχεν παντοίων καὶ παιδείας οὐ τῆς 'Ελλήνων μόνων, ἀλλὰ δη καὶ της 'Ρωμαίων ήπτο, της τε Παμφίλου διατριβης πλείονι χρόνω μετέσχησεν (ibid. 5.2 L: the shorter recension says only that he was more highly educated than his brother, and that he began as a student of philosophy). Clearly, Roman law was only one of the academic options on offer in the city. In fact, Eusebius seems to have supposed the study of Roman law to be worth special mention, if that is the reference of the word ' $P\omega\mu\alpha i\omega\nu$. Or does it mean that there was the opportunity to study other aspects of Latin culture besides law? If so, then the evidence for a wider Westernism in Berytus would be increased.

Evidence of Greek schools in Berytus is also provided by the career of Apollinarius the Elder, of Alexandria. Born in about 300, he taught Greek grammar at Berytus for some time, until 335 (so that his career may have overlapped with that of Triphyllius), when he moved to Laodicea. Described by Basil as 'never at a loss for an expression' (Ep. 263.4, PG 32.979), he produced (possibly with his more famous son) a tragedy called Christus patiens and a Psalter in Homeric hexameters, so as to get round Julian the Apostate's prohibition of Christians reading Greek literature. Apollinarius was regarded by some people as being too fond of pagan literature for his own good. This singing the songs of Sion by the springs of Parnassus accords with the rather precious Atticizing of Tryphillius, and gives us some idea of the Greek culture and church of the city.

The connections between this picture of Berytus and our reconstruction of the circumstances of the creation of Codex Bezae are strong.

First, we have the palaeographical arguments, which have already been set out. The argument is derived from Bischoff, and was described at the end of chapter 1. The scribe will have been a trained copyist of legal texts, who was also conversant with Greek but not expert in modern techniques of copying Greek texts.

Second, we may find in the history of the law school an explanation for the strange early history of the manuscript. Produced as a bilingual to meet the needs of Latin Christians in Berytus, and its Latin column corrected by G, its original use was suddenly lost when the school adopted Greek, and the Latin teachers and scribes were slowly dispersed. Henceforth, this Greek city showed interest only in the Greek column, with merely an occasional glance at that monument to its past Romanism, the Latin side. The destruction of the city in 551 may have led to the removal of the manuscript to another place, and to the distinctive attitude to it found in correctors H, F, J, and L. This place, according to what we have found from studying the hand of L, was also in Syria. Can it have been Sidon, to which the law school was transferred?

Thus there are palaeographical and historical arguments in favour of the manuscript's having been produced in Berytus. But objections may also be raised against the theory.

There does not seem to be any direct evidence that people whose first language was Latin came to Berytus. This could be because the sources are nearly all either Greek or oriental versions of lost Greek originals, with the exception of the Expositio totius mundi (Collinet, Histoire, p. 39f) and a brief reference to the city's destruction in the Antonini Placentini itinerarium. But the kind of Latin speakers who are likely to have come to Berytus will by no means all be people whose names are likely to have survived – scribes, clerks, and assistants.

It might also be suggested that the shift from Latin to Greek in the Berytus law school is only one example of the increasing loss of Latin that happened throughout the East during the fifth century. The precision with which the earliest hands of D can be related to the history of Berytus might be paralleled in many places, about which no information survives.

Another objection might be that it is quite clear that Christianity in Berytus was as Greek as anywhere else in the East. Indeed, Collinet suggests that this may have been a factor in the change from Latin to Greek at the school (*Histoire*, p. 217). It is probable that links between the (Greek) church and the law school were close. Collinet argues that in the fourth century the school's premises were adjacent to church buildings, and produces evidence that from the middle of the fifth they were in the precincts of Eustathius' Church of the Resurrection.

Could such a Greek text as that of D have been written in Berytus? It is true that, inasmuch as it was not an important ecclesiastical centre, a text of some antiquity and considerable peculiarity could have survived – to be corrected against more widely known models in the more expansive age of Eustathius. As far as we know, Berytus was not an important centre for the production of biblical texts, and it cannot be associated with any known text through patristic citations.

It is true that the kind of Greek style to be met with in people who had studied at

Berytus seems to have little in common with the popularizing revision of Codex Bezae. But there is more than one level of literary endeavour anywhere. In a big and culturally varied city like Berytus, there will have been room for plenty of people satisifed with Mark's $\kappa\rho\alpha\beta\beta\alpha\tau$ os.

These possible objections are all fairly generalized and express the fact that we are dealing, not in certainties, rather in possible probabilities.

We began with the fact that by 400 Latin scribes and native Latin speakers were a rarity in the Eastern empire. The evidence reveals that Berytus was the only place where there was a concentration of Latin culture. A comparison of the history of Berytus with what we have reconstructed of the circumstances of Codex Bezae has shown that there is no incompatibility between the two.

The evidence for a strong Latin presence in Berytus can be demonstrated. The legal archives and school that had existed since the second half of the second century, and the role they played in teaching Latin to an advanced standard, all point to a need for direct contact with the West in education as in trade, and indicate a well established group of Latin-speaking inhabitants. Yet Berytus also meets the requirement of a place where Latin speakers are aware of Greek culture, and of the priority of the Greek scriptures.

Let us reconstruct the early history of Codex Bezae according to this theory. Copied in about or shortly before the year 400 and immediately corrected by G, the manuscript was produced in the final years of the strongly Latin tradition of the law school, for the benefit of Latin-speaking Christians drawn there by the needs and prestige of the school. The eclipse of Latin led to the Latin column falling into disuse, so that no further major corrections were made to it. The growing power of the Greek church of Berytus, where the manuscript remained, is reflected in the earliest Greek correctors. In the activity of Corrector B we see the growing influence of the church, and a corresponding susceptibility to outside influences, with the correction against a text of a Caesarean type, perhaps during the episcopate of Eustathius. With the destruction of the city in 551, the manuscript was taken elsewhere, beginning the travels that were in course of time to bring it to Lyons. In another home it found a new use. It was provided with a lectionary system and corrected against a standard form of text.

If the manuscript be from Berytus, then it may be suggested that the lay-out of the Gospels in its *Vorlagen* could reflect the centre's role in teaching Latin. The school books that presented the text for study in short lines with a translation beside them on the same page will have served as a model for a scribe used to doing this, and given a different task to complete.

The selection of Berytus has implications for our understanding of the yet earlier history of the text. If we suppose that this bilingual tradition was formed for the sake of Latin speakers at Berytus, then we are provided with a terminus a quo for its

formation: the creation of the law school towards the end of the second century. If we allow a little time for the institution and the archive to gather momentum, we are left with a date from about 200 onwards. Given that Codex Bezae is copied from exemplars themselves bilingual, we may suggest that the tradition will have been formed in the early part of the third century.

The history of a text

H.-W. Bartsch, 'Über den Umgang der frühen Christenheit mit dem Text der Evangelien. Das Beispiel des Codex Bezae Cantabrigiensis', NTS 29 (1983), 167–82; C. M. Martini, Il problema della recensionalità del codice B alla luce del papiro Bodmer XIV (Analecta Biblica 26), Rome, 1966; C. H. Roberts, 'The Codex', PBA 40 (1954), 169–204; C. H. Roberts and T. C. Skeat, The Birth of the Codex, Oxford, 1983; E. P. Sanders, Jesus and Judaism, London, 1985.

In the course of this investigation, we have studied Codex Bezae in various ways. We have examined it codicologically and palaeographically; we have looked at the lay-out and orthography, at the correctors and at the differences between the two columns. We have made some attempt to discover the character of its text, and we have advanced a theory as to its place of writing. In this final chapter, we will bring the conclusions of these various explorations together and try to describe the history that emerges. Rather than repeat details which have already been given, we will content ourselves with the broad strokes of description. My object is not the recapitulation of facts, but to take the step, intuitive or deductive as you please, of describing the implications of the facts. Nor shall I provide justification for all that I say below – that will have to be found in the preceding pages.

We take up the story in the second century, at the period when four Gospels were given particular recognition in at least some churches. We are in the second half of the century. It is out of the combined authority of four Gospels, and comparison between them, that harmonization of the texts arises. The debate over Marcionism, with the issue of the one Gospel, may have been a significant factor. The Diatessaron of Tatian is the most significant result of such comparison; the text of Codex Bezae is another consequence. Besides the harmonizing, this text was characterized by a number of other features: the introduction of material about Jesus from elsewhere, and the tendency to rewrite the text in a more colloquial style. In general the text was fluid and susceptible of any number of changes. The text of Matthew was probably the most secure, while John (for obvious reasons) was the least harmonized. Acts was treated the most freely. At this period Latin

versions were being produced which, apart from that of the Greek texts, had their own fluidity.

How old is the text we are describing? Do the features other than harmonization allow us to go even further back for its origins? This question does not have a simple answer. Since we have argued that this kind of text has no fixed form, we cannot claim a point at which it came into being. Any theory of a single editor or creative theologian being responsible for it is incorrect.

We can see that the development of free text forms shows a continuum with the growth of Gospel material in the oral period. There, the texts were in a constant process of being reshaped within the context of the church. The same is true of a free text. Moreover, if Papias preferred oral to written tradition, as he asserts, then we can easily see how the Gospel *books* of his period may have become depositories for loose pieces of tradition.

One may build a further point out of C.H. Roberts' argument that the production of Mark's Gospel was in a codex rather than a roll. If this was so, then the implication is that Mark was not published as a literary text in a final form, but intended for private circulation. Again, we can see how such a text might be regarded as fair game for emendment or development. This cannot be argued for Luke's work, published in two books on two rolls like any other literary work, although it may be that this status was subsequently eroded by association with writings like Mark.

The shaping of the oral tradition, the preservation of such material outside the written Gospels, and the lack of a definitive literary status for some of the Gospels, and therefore perhaps by custom for all of them, lead us into the world of the second-century free texts. This includes a variety of forms: versions of the Gospels later to be canonical; texts such as the Gospel of Thomas, which show how the processes at work in the creation of the four Gospels were still active long after the first century; Tatian's Diatessaron.

To the question, how old is this text?, we have to reply that since it is always changing, it is never precisely datable; but that the *kind* of text it represents is as old as the beginnings of the Gospel traditions. The statement concerns the *kind* of text, not the quality of its variants. (This argument is not an attempt to introduce through the back door a claim for the authenticity of the Bezan text.)

At a point early in the third century, the Roman law school at Berytus was burgeoning; more Latin speakers were arriving in the city, and beginning to establish their own society. Many of these knew little or no Greek, and the need for Latin scriptures became pressing. Up to this point we have no clear geographical location for the Greek and Latin texts that we have been describing. It may be, and this is the simplest possibility, that the independent Latin versions were the earliest stage of the non-Greek scriptures in Berytus, and that they were taken from the Greek texts already in use there. This would mean that the Latin texts would have

been produced in the third rather than the second century. What is clearer is that at some point, after both groups of texts had developed beyond their state at the point when the versions were produced, a bilingual Gospel book was formed. This, written in short sense-lines modelled on educational texts (possibly used in the law school or in teaching programmes associated with it), contained the Gospels in the order Matthew–Mark–John–Luke. Its copying may be placed in the first part of the third century. From this, at a point between the middle of the third and the end of the fourth centuries, was made a second bilingual manuscript. This set out the Gospels in the order Matthew–Mark–John–Luke. It was the labour of two scribes, who divided their work somewhere around John 5. The manuscript had two columns to the page, one Greek and one Latin, and short sense-lines.

At some point in the same period, a bilingual codex of Acts was produced. This may have been at a later date than the first, and even than the second Gospel bilingual: the Greek text had so grown in length that the Latin needed quite substantially adjusting to it. Moreover, it seems to have had a single column to the page, and in lay-out to have been more like Codex Bezae itself. It used later forms of the nomina sacra for dominus. The character of the translation shows some differences from that (or those) of the Gospels.

Then, in about the year 400, a bilingual manuscript was written that contained the Gospels, possibly Revelation, the Johannine Epistles, and Acts. It adopted the one column to a page format, with the Greek on the left, and placed the Gospels in the order Matthew–John–Luke–Mark. A scribe from the *scriptorium* attached to the law school was engaged for the task, one who knew both scripts, although his primary skill was as a copyist of Latin legal texts.

Why was this new codex produced? Several things make it unlikely to have been for private use: the scale of the work, and the fact that no scholar who needed the books in Greek and Latin would want a bilingual copy – they could be studied separately. And any individual, if faced with the choice between copying the whole lot out and learning Greek, would surely prefer the latter. It is likely that the volume was for church use, so that the lections could be read in both the sacred Greek and a language understanded of the people. The absence of lectionary annotations does not make this unlikely: such notes are not found in other New Testament codices of the period. They were introduced at a later date.

Produced for Latin-speaking Christians in Berytus, the codex was examined at once by a person of some authority in the church, who made a considerable number of corrections and alterations in Matthew and the first chapters of Acts. These largely consisted in removing small errors in the Latin, as well as occasionally changing the rendering, and supplying several omissions. This person appears to have made use of the exemplars.

Latinity in Berytus, however, was not to flourish for much longer. With the demise of teaching in Latin in the first quarter of the fifth century, we have a loss of

interest in the Latin column of the manuscript. A group of early correctors concerned themselves almost solely with the Greek side. The first of these, A, busied himself with correcting tiny errors; and where he makes bigger changes, his text is not dissimilar to that of the codex itself. Corrector C used a basically Byzantine form of text, yet some of his readings are shared with Latin witnesses. In fact, his seems to have been a mixed text. Hand B, the most assiduous corrector, used a text that came from Caesarea. It is known to us from the C correctors of Codex Sinaiticus. He also knew readings similar to those of Codex Bezae. The fourth hand, D, used a text like that of \aleph B.

Of these four hands, A can be dated to the first forty years after the manuscript was copied, B and C to the first fifty years, and D to around 450.

In the correctors of the period 450–500 (E, H, F, J¹) we find the increasing influence of the Byzantine text: growing in E, complete in F (admittedly H does not fit easily into the schema). This development reflects the episcopate of the powerful Eustathius.

There appears then to have been a gap of half a century, when no annotations were made to the manuscript. It seems not improbable that it had simply been abandoned, and regarded as providing an old-fashioned type of text. The destruction of Berytus by natural forces in July 551, the point at which the law school was transferred to Sidon, coincided with a renewed use of the manuscript. Extensive lectionary annotations and the Ammonian Sections were supplied by Hand L, who worked in Syria between 550 and 600. It may be that other more commonly used books had been destroyed in the catastrophe, and that Codex Bezae was brought out of a sheltered retirement to supply their lack. The full period of lectionary annotations, during which the sortes were scribbled in the margins of Mark, extends over the period between 550 and 650. It might be possible to bring the later date forward to 635, the year in which Berytus fell to the Arabs.

Although undoubtedly traumatic enough for those who experienced them — especially for the survivors in the ruins of so Greek a city as Berytus — these conquests were not marked by any systematic or more than sporadic persecutions of Christianity. The vision of a fleeing lector, scattering torn quires of the precious Codex Bezae, is unlikely to be realistic. But, whatever the precise circumstances, it seems reasonable to suppose that there cannot have been much left of Christianity in Berytus by the year 700, and that there can have been very little need indeed for such things as Graeco-Latin biblical manuscripts. What we know is that the Codex Bezae was left untouched after the middle of the sixth century; and that it may be presumed to have been complete up to that date. It is then lost to our sight for nearly two centuries. It reappears in Lyons, where between about 830 and 850 some of the missing leaves were replaced. The point at which the manuscript reached Lyons cannot be determined, but the lack of any activity in the Greek text

after 650 may suggest that it found its way there much earlier than has been suggested hitherto. The role of Florus will then have been, not the importation to Lyons of an ancient and valuable codex, but the recognition of the importance of a volume lying on a Lyons bookshelf. His programme of restoration carried out on books actually copied in Lyons has already been described. Lyons played an important role in the conservation of ancient texts during the early medieval period. Not only did important patristic manuscripts find their way from further East in France and from Italy (not to mention so old a codex as D all the way from the Levant); Lyons was also, in the eighth century, a centre for the preservation of Latin law in the West. Was Codex Bezae brought to Lyons on its own, or was it part of what the scholars of Lyons rescued from the law libraries of Berytus? Later, in the 850s, Ado made some use of Codex Bezae in compiling his Martyrology.

And there the manuscript stayed until the sixteenth century. It appears to have travelled to the Council of Trent in 1546. In 1550 it was used for the first time as witness to the printed text, in Robert Stephanus' third edition. In 1562, the year in which Lyons was sacked by the temporarily Huguenot Des Adrets, the codex passed from the monastery of St Irenaeus into the possession of Theodore Beza. It therefore found its way to Calvin's Geneva. Beza did not visit Lyons himself (though he was in France and at the Battle of Dreux in 1563), but he maintained close friendships with its pastors, Viret, Chaillet, Vallet. There was a considerable influx of Lyonnaise refugees to Geneva after the second religious war, including many printers and booksellers. It seems more charitable to ascribe the codex's removal to Geneva to the love of books of one of these than, like Scrivener, to the spoliations of a looter.

I am grateful to Professor Alain Dufour of Geneva, editor of the Correspondance de Bèze, for communicating most of this information about Beza and Lyons, in a letter of 11 January 1982. He drew my attention also to a letter from the Lutheran Joachim Camerarius to Beza, of 26 August (1568?), in which he discusses the text of the New Testament (Correspondance de Bèze, ed. Hippolyte Aubert et al., Geneva, 1960ff, Vol. 9, no. 630, especially n. 5). Unfortunately, Beza's part of the correspondence is lost. Professor Dufour tells me that they have not found anything new about Codex Bezae in the course of preparing the edition.

A thorough account of Codex Bezae in the sixteenth century (not lacking its own theological tendencies) is provided by Scrivener, pp. vii–x.

Then, in 1581, Beza presented the codex to the University of Cambridge, in whose successive University Libraries (when not in that of Richard Bentley) it has remained ever since.

A few leaves of the book may have had one other adventure, according to a story recently told me by Professor W. G. Lambert. He heard it from his teacher at Cambridge, C. P. T. Winkworth, who had heard it (one may guess in the 1920s) from an extremely elderly clergyman, who perhaps had heard it himself from a contemporary of the event. Professor Lambert has no doubt of the accuracy of Winkworth's recollections, and Winkworth found no reason to doubt those of the clergyman, so we may accept the story's credentials, and proceed to tell it. At some point at or just before the middle of the last century, it was noticed that the surviving leaves at the end of Codex Bezae were missing. Enquiry was made of the last person to have used the manuscript, a young Leipzig scholar called Tischendorf. In

due course a packet arrived from Leipzig, containing the missing pages and an explanation that Tischendorf had run out of time in Cambridge, and so had taken them with him to finish his work. This story is an oral tradition of a century and a half in length, with reasonable attestation and certainly no lack of intrinsic probability. Unfortunately, there does not appear to be any written evidence in the library at Cambridge that would substantiate this living voice.

Such is our reconstruction of the history of Codex Bezae. What of its text? One of the clearer things to have emerged is the speed at which it became obsolete: not only in the loss of its bilingual role, but also in the fact that within fifty years it was being compared disparagingly with other texts — Caesarean, Alexandrian, and finally Byzantine. It seems to have been old-fashioned even when it was copied in 400. Yet—and this bears out a point reiterated by the Alands in their introduction to the New Testament text—the codex survived in use through to the seventh century, and found a new lease of life at the other end of the Mediterranean in the ninth. It was long-lived, and its readings crop up in unexpected places.

But its impact may have been fairly slight, to judge by the witnesses that survive – although, of course, it may have been enormously popular in some areas and periods for which we now lack the evidence. But in the long run it was not to prove influential. And the reason is not far to seek. The Bezan text is not a defined text. Its main characteristic, we have suggested, is its lack of definition, its freedom in transmission. It will have been too subject to change and to outside influence to have had a strong influence on other texts. Thus, the apparent confederacy of what was once described as the 'Western text' is a similarity not in detail, but in character. We have not a text, but a genre. That is why the representatives of this free genre are distinct from all other types, but puzzlingly unlike each other.

Let us return to the suggestion that the *character* of text we have in Codex Bezae is very old, older than the writing of Gospels. Not all the implications of this suggestion can be followed up here. Clearly, there are theological ramifications of some interest with regard to the way the teaching of Jesus could be viewed and handed on by the early church. A pertinent discussion can be found in Sanders' book *Jesus and Judaism*. In his introduction, he discusses Gerhardsson's suggestion that the handing down of the traditions about Jesus was analogous to 'the dual transmission of the Hebrew Scriptures. There was a free transmission, one which altered Scripture appreciably, and which is represented in the haggada of the midrashim and the targums. There were also activities in which the precise text was maintained: worship, study, and the professional preservation and transmission of the written text' (p. 14). Sanders rejects this theory, since there never seems to be

the concern for precise wording which Gerhardsson several times proposes as having characterized the preservation of the material about Jesus...

I am persuaded by Gerhardsson that the Gospel material was not created and transmitted in the ways proposed by the form critics ... but we do not have a

persuasive alternative, and the creativity itself is not to be denied. The most certain point is . . . the material was subject to all sorts of alterations, and we have it as it was transmitted by the church. (p. 15)

The issue, therefore, is not whether the early church was able to transmit texts verbatim, but whether it chose to.

In The Birth of the Codex, Roberts and Skeat advance an alternative hypothesis to the one suggested by Roberts in 'The Codex': that the new format originated at Antioch, on the analogy of the notebooks used by Jews for jotting down isolated decisions or rabbinic sayings (pp. 59f). It is tempting to suggest that the adoption of the codex by the early Christians indicates, not that they considered their writings to be less than literature, but that they believed the teaching of Jesus to be other than law. Certainly, they chose a format that eschewed comparison with either.

The text of Codex Bezae is our most eloquent witness to the fact that the early church could and did alter the transmitted sayings of Jesus. Moreover, it, or at least parts of it, did so right through to the fourth century (I speak of the canonical writings). There are reasons why such an attitude ought not to have so survived: the movement towards a standard ecclesiastical text is one; the need for a precise text to use in controversy is another (this was a major reason for the production of Origen's Hexapla as early as the middle of the third century).

Textually, there are also significant implications. The possibility that Mark at least was never officially published raises some interesting questions as to our precise task in reconstituting the text. The application of Alexandrian editorial techniques to such a book will have been a significant event in its history. Is the implication that this recensional work called a halt to the chaos at some point in about the year 200? If so, then the textual critic is in the same situation as that described by Sanders: 'we must conclude that the material was subject to change and may have changed but that we do not know just how it changed' (p. 15). We are left needing either to apply this literary critical insight to textual criticism, or to affirm something like Gerhardsson's theory of two kinds of transmission. A textcritical argument that recognizes this is Martini's study of P75 and B. He concluded that the existence of the parallel traditions in the manuscripts bears witness to the different mental attitudes held in the early church towards the transmission of texts (p. 151). It does not appear that this present book has provided any evidence to justify making a pronouncement on the degree of trust which we may place in any one of these attitudes. To go further one would have to establish that the proto-Alexandrian recension had access to the Gospel texts at a sufficiently early stage in their transmission to give an accurate representation of them. But it makes one general point very clear: the care taken in copying. Codex Bezae is a free text, but is essentially not a careless one.

These wider questions lie beyond the scope of the present book. We must content ourselves here with the smaller canvas, on which we have attempted to delineate the history of a single manuscript and the text that it represents. A more thorough analysis, dealing with the way in which individual units were altered in

the free text, would need to begin with Bartsch's study. He provides examples which illustrate precisely the parallel we have described between the earliest stage of the transmission and that of the free texts, whilst making it quite clear that D is 'für die Erstellung eines Urtextes zurecht wenig geachtet' (p. 167). It must be stressed again that the analogy between the free text and the early transmission of the material about Jesus is quite separate from the question about the authenticity of particular readings of that free text. The present argument does not require it to be established that even one of these readings has any claim to authenticity.

Such an analysis beginning with Bartsch as we have suggested should be extended throughout the codex in the way that Holmes has studied Matthew and Mees Luke (see pp. 191 and 192 above), using also some of the approaches found in the preceding chapters of this book. By this means, a good deal more could be uncovered of the early history of the text from which D is descended. If such results were to be examined in relation to the conclusions and further researches attainable through Martini's work, our knowledge of the text of the Gospels and Acts before the year 200 would be greatly enlarged, and many problems finally resolved.

We conclude by returning to the central theological point. We have in Codex Bezae a text that takes up a remarkable attitude, not only in its reproduction of the text, but in its recording of the sayings of Jesus and of the apostles. Theologians, not least moral theologians, need to be aware of its existence, if they are to do justice to the variety of thought alive in the early church. As a commentary on the character of this attitude, one can hardly do better than take the addition at Luke 6.4, where Jesus says, 'If you know what you are doing, then you are blessed; if not, then accursed and a transgressor of the Law.'

This text is even willing to change the content of the apostolic decree of Acts 15, interpreting its purpose for a different setting. It omits the reference to what is strangled, adding 'and that whatsoever they would not should be done to them ye do not to others' (Ac 15.20). Such a rewriting, of a piece with the addition at Lk 6.4, is one that takes the radical demands of the text very seriously.

The importance of this theology consists in its continuity with the earliest Christian transmission and its attitude to the sayings of Jesus.

Corrections to Scrivener's transcription of the codex

To give a list of errors to such a work as Scrivener's is to offer it the praise of being considered useful even when there is a facsimile edition available.

There are three sources to this list. The first was communicated privately by Yoder, being errors he noted whilst drawing up his concordance. The second is to be found in Stone's book on the Latin column (pp. 10f). The third comes out of my own use of the transcription, the facsimile, and the codex. Some of my alterations represent a different opinion rather than hard fact, and the reader may prefer to follow Scrivener.

Errors noted by Yoder or Stone have their name placed after the entry.

The readings of D are given in lower-case letters (**bold** in the case of the Latin). The first hand is denoted by p.m. (prima manus).

MATTHEW

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3/15: for ihm read ihm (Stone).
3b/18: for vion read vion (cp. Adn. ed.).
4/4: for vocavis read uocauis (Stone).
4b/6: for εκ read εξ (and see appendix 2).
8b/12: for γενο ται read γενω ται.
9/25: for temptavis read temptauis (Stone).
12/28: for videant read uideant (Stone).
12b/12: for υμειν read υμειν (cp. Adn. ed., which wrongly corrects to υμειν).
12b/26: delete εωs.
13/4: for omnia read omn.
13/32: for quadrantre read quadrantre (and see appendix 2).
14b/11: delete the horizontal stroke over the double point.
16b/33: for θησαυρουσ ουσ read θησαυρουσουσ (cp. Adn. ed.).
26b/25: εισ ελθων is more likely to be a single word.
27/28: delete e in eum.
28b/16: ultra-violet light confirms Scrivener's suggestion that the sponged-out letter is ω.
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29/7: the letter after au in autem is a. 30b/13: the point after $\delta \iota \alpha$ is a chance mark. 37/17: the point after eius is by Corrector G. 51/20: for illym read illam. 52b/4: for read \((Yoder). 54b/23: for $\kappa \epsilon \rho \delta \eta$ read $\kappa \epsilon \rho \delta \eta \sigma \eta$ (Yoder). 57/14: for eum prim. read cum (Stone). 57/16: for eum read cum (and see appendix 2). 58/2: for hic read hinc. 59/1: for convertamini read convertamini (Stone). 60/23: for verbum read uerbum (Stone). 75/4: for hoc read ho. 79/17: for craviora read graviora (Stone). 80/9: for justorum read iustorum (Stone). 80b/3: the blank left by Scrivener can be filled with the letter v or \ddot{v} . 85b/22: the question should be raised as to whether the breathing over ω is p.m. It certainly looks like his. 91b/16-18: should be indented further (as in the Latin). 95b/31: delete the double point in the outer margin (cp. Adn. ed.). 101b/29: from examination by ultra-violet light it is clear that p.m. wrote των φυλακω. 103/11: for locu read locu (Stone).

IOHN

116/3: for davo read dauo. 124/24: for sui read suis (Stone). 127b/33: note that p.m. wrote a medial point after ημερα. 128b/14: for διδασκω read διδασκω. 130b/11: delete the point after ov. 130b/32: the space between $i\eta\sigma$ and $\kappa\alpha\iota$ should be the same as usual. 131/33: delete the point after miramini. 136b/30: for $\eta\mu\omega$ read $\eta\mu\omega$ (Yoder). 137b/6: p.m. wrote εγεννηηημεν (ε elot. sub ν 2a). Strange though the error seems, I still think (pace Tischendorf) that the middle η is not θ . 138/22: delete the point after uos. 138b/6: insert a point after τηρησει. 138b/23: delete the point after ειμι. 141/13: delete the point after eos. 144b/9: for $\alpha\lambda\lambda$ read $\alpha\lambda\lambda$ '. 147b/32: for ιδοιουσ read ιδειουσ. 149b/8: for κ ιφασ read κφιφασ. 149b/18: there is a point p.m. after συναγωγη. 150b/32: ultra-violet light shows the whole word εορτην of which Scrivener could make out only ϵo .

152b/21: add ore at the end of the line.

154b/31: for λεντιω read δεντιω.

156b/23: for εγνω read εγνοι (and see Adn. ed.).

157b/20: the point after $\theta\eta\sigma\epsilon\iota\sigma$ is a double not a single one.

158b/5: the erasure at the end of the line begins with oi.

160b/6: for $\pi a \rho$ read $\pi \eta \rho$.

160b/19: what is erased includes ι[]σεισ.

166/6: for inullum read nullum (Stone).

167b/23: there is almost certainly a point p.m. after κοσμου.

168b/10: the presence of a point after ναζαρηνον is far from certain.

LUKE

186b/33: there may be a point after $\theta \epsilon \lambda o \iota$.

194/16: for humiliab read humiliab.

198b/26: add a point after αυτου.

205b/I margin: for $\mu \alpha$: read $\overline{\mu \alpha}$: (cp. Adn. ed. ad loc.).

212b/2: for οφθικαια read οφθι και α.

212b/25: for $\tau o \nu$ read $\tau \eta \nu$ (Yoder).

219b/3: σa above the line is not p.m., judging by the shape of a.

224/33: add a point after est.

224b/16: I am not certain that p.m. wrote a point after θv .

226b/22: for "ios read vios (Yoder).

230b/4: it may be that there is no point after $\epsilon \xi \epsilon \lambda \epsilon \xi \alpha \tau o$.

230b/19: no point after σημερον.

235b/8: for $\lambda \epsilon \gamma o \nu \tau \theta s$ read $\lambda \epsilon \gamma o \nu \tau \epsilon s$.

246b/23-4: I do not think that the diaereses are p.m. They are larger than he generally writes them. That over wa is more possibly p.m. than the other.

247b/8: for auto read autov. See appendix 2.

247b/31: for oux read ouk (Yoder).

253/22: for inustione read in ustione.

270/25: for slo read salo (Stone).

278b/11: there is possibly a point after αγρου.

279b/15: a double point is written by p.m. after autov. That denoting the Ammonian

Section is written separately.

279b/26: there was probably a point written by p.m., which has been incorporated into the double point for the new Ammonian Section.

MARK

287/3: for galileam read galilaeam (Stone).

287b/6: for $\pi \nu \in \nu \nu \alpha$ read $\pi \nu \in \nu \nu \alpha$ (and see appendix 2).

293/18: add a point after montem.

293b/4: no point in this line.

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293b/27: \iota at the end of the line is, in my opinion, not p.m.
294/33 and 295/8: for ejus read eius (Stone).
301/7: no point in this line.
311b/20: the p.m. point may be a double one.
313b/13: \epsilon above the line before \iota is not p.m.
317/18: there is a point at the end of the line.
318b/30: for yeevva read yeeva (Yoder).
319/28: what looks like a point is in fact part of a \tau showing through from the verso.
319b/4: there is a p.m. point, used for indicating the new Ammonian Section.
321/5: for prohi
                      eos read prohi[bu]eratis eos.
321b/5: the line should read εισελευσονται · ταλειον καμηλος.
324/4: there is a double, not a single point.
326b/3: there is a p.m. point as well as the Ammonian Section sign.
335/13: it is unlikely that there is a point.
335b/27: there probably is a point p.m. after λαου.
339b/7, 9, 20: there are p.m. points in all these places, re-used for the Ammonian Section
double points.
342b/17: for iην read ιην.
346b/33: for \eta read \mu\eta (Yoder).
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3 JOHN

415/11: omit the t written above the line (see appendix 2).

ACTS

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420, title: point necessary after apostol.
444b/20: p.m. reads απο πολλοισ.
465/26: for inuenisse read inuenisset (Stone).
474/17: for ciuitate read civitate (Stone).
474/27: for dm read dm (Stone).
478b/17: for υμασ read ϋμασ.
492, running title: for actus a postol read actusa postol .
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Additions and corrections to Scrivener's Adnotationes editoris

Publication of the facsimile has not lessened the value of Scrivener's notes. However, the aid of ultra-violet light, and the benefit of his work, has enabled me to make a good many changes. I have not consistently attempted to emulate the admirable conciseness of his Latin notes, except in the use of p.m. for the first hand, and s.m. for any subsequent hand, when it cannot be determined which one was at work (for instance, in erasures). I have, however, used some of his phrases whenever they have proved useful.

There are many places where Scrivener suggested two possible hands as the source of a particular correction. Since my discussion of the correctors (chapter 9) always ascribes these to a particular hand, I indicate below which of the two I consider to have been responsible.

The readings of D are given in lower-case letters (**bold** in the case of the Latin); Scrivener's commentary is in *italic* type.

MATTHEW

3b/18: possibly the first oblique stroke of v was written by p.m. under the first ϵ in $\epsilon \tau \epsilon \kappa \epsilon v$.

4b/6: κ pro ξ eras. in $\epsilon \xi$ s.m. 10/8: the deletion is s.m. not G.

12b/5: this correction is certainly not F.

12b/30: the letters have not been erased. They are merely faded.

13/4: ia is added to omn in a modern hand.

13/32: G both placed a point over the second \mathbf{r} in **quadrantre** and added a horizontal stroke for final \mathbf{m} .

15/10: s.m. rather than G.

26b/13: at prim. eras. s.m.

27/23: is it a point or o (sic!) above s in utrisque?

27/28: G not s.m.

28: for 1.28 read 1.29.

28b/8: the correction to εσκυλμεκοι is p.m. rather than A.

39b/7, 24: for eras. read elot.

41/30: the correction to uadae is obelo et puncto.

48/16: it should be added that the ue was supplied by G.

49/3: G not s.m.

51/20: the corrected letter is a not y.

52b/21: it looks as if an attempt has been made to replace the ι in $\iota\omega\nu\alpha$ with ν . The alteration has subsequently been erased.

57/16: **e** for **c** in **cum** G.

58/2: the n above the line is p.m.

59b: \uparrow is written and erased by G before and after the initial λ in $\lambda \epsilon \lambda \nu \mu \epsilon \nu a$.

 $\epsilon\sigma\tau\alpha\iota\downarrow$ is erased at the end of the addition by G in the bottom margin.

60/19: G not s.m.

erunt↓ is erased at the end of the addition by G in the bottom margin.

66b/19: I would follow Kipling against Scrivener in attributing this to A rather than p.m. 67b/7: the horizontal line thought by Scrivener to be written over $\epsilon\iota\kappa\rho\sigma\upsilon$ in $\mu\epsilon\iota\kappa\rho\sigma\upsilon$ is actually an underlining of $:\tau\epsilon\lambda\sigma$: in the margin above.

67b/9: the marks by K in fact come at 71b/9.

68/21: G not s.m.

68b/8: Scrivener notes that Kipling ascribed the second $\epsilon \chi \epsilon_i$ to s.m., which he thinks would be A, and the strokes over $\epsilon \chi \epsilon_i$ $\chi \rho \epsilon_i \alpha \nu$ to p.m. According to Scrivener the $\epsilon \chi \epsilon_i$ is p.m., the strokes are s.m. It seems to me impossible to attribute either to p.m. $\epsilon \chi \epsilon_i$ is not Corrector A either. The ϵ is quite different, and with its upward-turning hasta is written by B.

69/26: G not s.m.

70/16, 19, 31, 33: G not s.m.

71b/9: see 67b/9.

71b/31: the way the correction is made is more like D than A.

75/4: the c is certainly by Corrector G.

76b/27: the correction is certainly not by G.

77/27: G not s.m.

77b/29: this correction is perhaps better attributed to C.

78/25: G not s.m.

78b/20: this is A rather than D.

79/33: paretur should be in roman type, not italics.

80/8: the correction of **urnatis** to **ornatis** is likely to be by G, but this cannot be demonstrated, since a tear in the leaf runs through the correction.

81b/16: the β of $\beta\delta\epsilon\lambda\nu\nu\mu\alpha$ contains a false stroke by p.m.

85/3: for e read e prim.

85b/8: there is no p.m. correction to $\alpha\rho\kappa\epsilon\sigma\epsilon\iota$ – what Scrivener took to be an expunged η is a letter **p** on the recto.

86/14: the addition of **n** is not by G.

88b/17: the first σ in $\epsilon \pi \epsilon \sigma \kappa \epsilon \psi \alpha \sigma \theta \alpha \iota$ covers an iota – both are p.m.

90b/1: και punctis suprapositis abrogat s.m.

91b/6: there is nothing expunged under w in apeaw.

97b/2: the correction of $\tau o \sigma a$ to $\pi o \sigma a$ by a single vertical stroke is obviously hard to allocate to a particular hand. I prefer to see it as the work of F.

98b/28: for κ it might be safer to read κ .

100/29: this a is not by G.

JOHN

104b/15: the second o in $\epsilon \rho \chi o \mu \epsilon \nu o \nu$ was begun as an ϵ .

104b/20: ω elot. sub οι in αυτοισ p.m.

114/3: for elot. p.m. read eras. s.m.

115b/22: the correction is not by H.

116/16: p.m. accidentally wrote the point after mulier twice, one slightly below the other.

121/1: I think it possible that the o added before p in egoperor is s.m.

123b/28: the letters expunged under δωδεκατο are εκτωνπεν.

124b/4: the final stroke of the second ν in $\alpha\nu\epsilon\chi\omega\rho\eta\sigma\epsilon\nu$ has been touched up by a later hand.

124b/27: the av in avrov, erased by s.m., has been replaced by a late hand.

125b/20: the ϵ in $\epsilon \sigma \tau \iota \nu$ was begun as a τ .

126/6: the correction of **hoc** to **huc** is not p.m. I cannot see any grounds for attributing it to

A. Compare the ${\bf u}$ at 122/20, and 463/30. If it has to be attributed to a known corrector, then

I would choose the one which wrote ${\bf fu}$ at 419/30, in the K group.

126/17: the corrector is not G.

129b/4: p.m. began to write $\epsilon \pi \iota \epsilon \nu$ before correcting himself to $\epsilon \iota \pi \epsilon \nu$.

130b/2: there are no grounds for disagreeing with Scrivener's hesitant decision.

134b/28: the erased letter is a κ .

135/27: e and t obelis notat G (not s.m.).

135b/30: the whole correction is by E: the tau of D is quite different.

136b/27: in my view this is p.m.

137b/3: the stroke is under ϵ , not under $\epsilon \iota$.

137b/4: s.m. adds a diaeresis over v in $v\mu\omega v$.

137b/6: s.m. placed a breathing over ϵ in $\epsilon \nu \alpha$.

138b/26: και παραγων has been rewritten by L.

140/27: G not s.m.

143b/30: add supraposito after puncto.

144b/29: this is A.

145/12: the correction of ego gnosco to cognosco is, I suggest, p.m.

145b/9: there is no erasure, but a transfer of ink onto the page from elsewhere.

146b/33: ϵ , not o, has been expunged.

147b/32: for a pro o read a pro ϵ .

148/28: G not s.m.

148b/2: ν (sic) above γ in $\lambda \epsilon \gamma o \nu \sigma \iota \nu$ s.m.

149b/8: s.m. has added a circumflex over ω in ωv .

151/29: o in iudaeorum written over an i p.m.

152b/5: σ in $\alpha\pi$ 0 $\lambda\epsilon\sigma\epsilon\iota$ written over ι p.m.

152b/21: the erased letters are ori.

156b/12: the v had been marked with an obelus by p.m.

156b/23: one corrector wrote ω above or in $\epsilon\gamma\nu\sigma\iota$; a second corrector erased the ω and altered or to ω .

160b/1: the corrections attributed to J are by J'.

160b end of addition at bottom: for δυναται καρπο read δυνατα κκαρπο. The first κ has been altered to ι .

165b/10, 14: there is no point p.m. after πιστευετε or εστιν.

166b/20: ϵ in $\epsilon \nu$ has been aspirated.

168b/3: there is no point p.m. after αυτου.

179/4: for eras. s.m. read elot. p.m.

LUKE

182b/11: to be precise, β has been erased.

183/11: not even with ultra-violet does any sign of an obelus appear: Kipling's statement should be ignored.

184: the marks 'manu recentissima' are as follows:

Points – l. 2 after zacharia; 7 after gauderunt; 8 after dmi; 9 after bibet; 12, 13, 17 at the end.

Apostrophes -1.3 after **tua**; 17 at the end.

Apostrophe above a point -1.5 after **iohanen**; 16 at the end.

Indeterminate strokes -1.4 after pariet and filium.

In l. 14 the final letter in heliae has been partly rewritten.

The other points are all p.m.

184b/19: for punctis read puncto.

186b: for v. 30 read 1. 30.

188b/28: the correction is more likely to be D than B.

189b/9: the correction is not by H.

189b/16: this is more like B than D.

191b/27: apostrophe added by s.m. after ιερουσαλημ (possibly by C).

194/16: the stroke seems to me to be more probably p.m. Compare it with the line written above the nomina sacra.

196b/column 1/13, 23: neither correction is by H.

198b/6-7: not by H. Possibly the same hand as the μ that is added at F188b/20.

200b/18: αυτοισ p.m., changed to αυτουσ, probably also by p.m.

209b/9: the letter expunged was an ϵ ; p.m. then began an ι , before finally writing ϵ after all.

210b/16: there is no erasure here.

211/15: **q** is correct.

212/28: nos and not no is expunged under sit.

218b/31: the erased words are $\tau\eta\sigma$ συναγωγησ πεσων. The correction cannot be by the same hand as the one which wrote $\tau\epsilon\theta\rho\alpha\mu\mu\epsilon\nu\sigma\sigma$ $\epsilon\iota\sigma\eta\lambda\theta\epsilon\nu$ at 198b/6–7; it could possibly be attributed to L. For $\alpha\bar{\nu}\rho\sigma$ read $\iota\alpha\bar{\nu}\rho\sigma$.

219b/3: I do not think that the addition oa is p.m.

222b/11: the original letters seem to be more like $\tau o \delta \iota$, or even $\tau o \delta \nu$.

223/19: sam and not sa has been expunged.

225b and 226/5: the leaves have at some time become stuck together at the points where $\mu\eta$

and **prohibere** appear in their respective columns. This should be taken into account when using the facsimile.

228b/25: likely to be A.

234b/19: Scrivener is correct.

235b/8: the correction is, I think, from ϵ and not from θ .

240/12: the first e of coeperit was begun as a p.

240b/2: not by H, but a modern hand.

245b/2: ν has been washed out under σ in $\pi o \iota \eta \sigma$.

247b/8: $\alpha \nu \tau \sigma \nu$ p.m. A point was placed over ν by s.m., and both point and letter subsequently erased.

248b/18: add obelo before notat.

250/31: for s.m. read p.m.

252/19: not **i**, but the beginning of **n**, is under the second **m**.

253b/20: the letters washed out are $\epsilon \pi \tau \alpha \kappa \epsilon \iota \sigma \epsilon \tau \alpha \nu \sigma \eta \sigma \eta$. The scribe then altered $\iota \sigma$ to μ , before expunging the whole phrase. The last stroke of that μ has become the first vertical in the first η of the $\mu \epsilon \tau \alpha \nu \sigma \eta \sigma \eta$ that stands.

254b/4: ϕ in $\phi \alpha \gamma \omega$ was begun as a π , of which only the cross-stroke was executed.

256b/2: η has been washed out under θ in $\lambda \omega \theta$.

256b/10: this is B.

256b/15: examination by ultra-violet light confirms Scrivener's opinion. The letters $\eta\sigma o$ are, even then, scarcely visible.

261b/4: for $\epsilon \nu \epsilon \pi \epsilon \mu \psi \alpha$ - read $\epsilon \nu \epsilon \pi \epsilon \mu \psi \alpha$.

262b/34: the erasure under $\epsilon a \nu$ o may conceivably be $o \nu \tau o \iota$, though this is little more than a conjecture. But the top of the first stroke of ν may be made out between ϵ and α .

264/7: the letter under **sepaem** is not **t**. It is either **i** or the first stroke in **n**.

264/24: only **quid facerent** was written and then washed out. What Scrivener took for **ei** is $\mu\alpha$ from the verso.

266b/27: ϵ in $\epsilon \iota \sigma \alpha \gamma \gamma \epsilon \lambda \sigma \iota$ has been aspirated by a secondary hand.

267b/26: Scrivener is correct in supposing that the correction of $\pi a \nu \tau \epsilon \rho$ is not p.m. I would attribute it to A.

270b/11: it is hard to agree with Scrivener. The downward turn to the cross-stroke of γ is altogether habitual to the first hand.

270b/31: this is probably A.

274b/11: a double-point is written after *ιην*. It is the work neither of p.m. nor of L.

274b/23: I am confident that the letter m (Latin form) has been erased.

277/4: p.m. began to write a before beginning the q in quid.

279/33: it may be that the letter erased is **n**. The second upright is faintly visible. But the letter is really illegible.

279b/31: ϵ , and not $\epsilon \iota$, replaces η .

283b/13: the letter is not n, but ei or en (more probably the former).

283b/30: this is A, rather than B.

285/14: several short horizontal lines above i in **die** and **te** in **tertia** seem to have been made by p.m. in testing his pen.

MARK

287b/6: $\pi\nu\epsilon\nu\nu\alpha$ has been altered by a later hand to $\pi\nu\epsilon\nu\nu$.

287b/25: for i read i prim.

288b/12: μ washed out under δ in $\mu\eta\delta\epsilon\nu\iota$.

292/6: it is doubtful whether p.m. did write u first.

298/27: nothing has been expunged under i in sile.

299/13: only the shape C has been expunged: either that c, or an incomplete d or e, was first written.

300/25: the deletion should be regarded as s.m.

301/25: nothing has been expunged; π shows through from the verso.

302b/8: I think that p.m. wrote τυισ, not ταισ.

304b/9: the point is certainly casu.

305b/9: a modern hand has added the elision sign and a smooth breathing in the phrase κατίδιαν.

305b/24: for δvo , read $\delta v\omega p.m$.

306/7: tes, and not tm, has been expunged.

306b/24: the hand cannot be identified.

307/33: there is no erasure. An accidental stroke comes after the second \mathbf{o} .

308b/31: add. ι supra σ in εστιν s.m.

 $3 \log 1$: the letter begun under ϵ is not α , but ν .

311b/22: ultra-violet light confirms Scrivener's opinion.

312b: various chance points appear on the folio. See ll. 15, 28.

313b/13: ϵ is added above the line before \ddot{i} after σv , by a corrector.

314/20: for secund. read prim.

314/22: **b**, and not **r**, has been expunged.

314b/14: the whole correction is by B.

318b/13: the p.m. reading is $\sigma\epsilon$. Corrector A altered this to $\epsilon\iota\sigma$.

327b/1: for puncto supra posito read punctis supra positis.

327b/18: a scrolled line at the beginning, in a modern hand.

328/19: the points are undoubtedly accidental.

333b/2: what has been expunged is not ι , but the beginning of ω .

342b/16: the point is undoubtedly casual. It is s.m., and not p.m.

342b/17: $\iota \eta \nu$ p.m. Corrected to σ $\iota \eta \sigma$ by B.

346b/3: this correction is by B.

3 JOHN

415/11: t added above the line before e by s.m. (see appendix 1).

ACTS

416/21: for obelis read obelo.

416b/17: ε in ειερουσαλημ puncto abrogat s.m.

417/1, 5, 14: s.m. not G.

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417/29: u pro b in perseberantes G.
418/1: the points over certain letters of cum surrexisset are s.m. not G.
418/8, 11 (m<sup>2</sup> in mercedem), 26 (niam in quoniam): the corrections are s.m. not G.
420/25: s.m., not E.
420/32: s.m. not G.
421b/24: nota is added in the margin opposite this line, not l. 23.
422/5: add et obelo after eras.
422/15, 30; s.m. not G. In l. 21 the correction to de is by G, but that to fructum s.m.
423/27: s.m. not G.
424b/29: the correction is to the second occurrence in the line of \tau_0.
425/21: the presence of a point over the final \mathbf{n} is not beyond dispute.
426b/20: s.m. not G.
428b and 429/20: neither correction is by E, or by any other principal corrector.
428b/3: the alteration is p.m. rather than A.
430/15,18: the parchment has been cut away. The superline is partly lost.
430/29: n in possidebant puncto abrogat s.m.
432b/4: the added \xi is by B, not E.
432b/13: not H.
433b/10: this is more possibly E than C.
433b/13: the corrector wrote arxi, not apxi (that is, a Latin R, not Greek P).
434/20: mi added above honibus is late, and not E (cp. F483/16).
437b: for the first l. 19, read 18.
438b/15 and 439/14: the points over the letters are casu.
438b/19: add. γησ supra. lin. post τησ B.
439b/19: this correction is by B. Cp., F444b/23, 27.
439b/20: the correction is above the letters av.
440b/17: sigma is inserted after v, not after σ.
44 Ib/I4: the \sigma is more like p.m. – note the thickening before the initial stroke.
444b/20: p.m. read απο πολλοισ; Η read πολλοι.
445b/23: this is fairly certainly A, not B.
464b/11: A rather than p.m.
471b/6 and 472b/12: both these are A.
472b/15: I have listed this correction under A.
476b/25: somewhat hesitantly, I attribute this to B.
477b/2: for σ read σ secund.
483/16: s.m., not E (cp. F434/20).
486b/32: for o secund, read \epsilon secund. From its style, the correction is by H rather than by B.
487b/24 and 26: these corrections are both D and not C.
487b/33: delete minutum from the description.
488b/29: this is more likely to be B than A.
488b/33: this is A.
492b/15: for o pro ω in αυτον, read o pro ω in αυτων.
492b/18: not H.
494b/3: ignore sic.
496b/30: the addition of \nu by B is to \eta, not to \mu \epsilon \lambda \lambda \epsilon \iota.
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497b/6: this correction is by D. 497b/18: correction by H, not D.

504b: R. P. Casey (HTR 16 (1923), 392–4) noted several errors in Scrivener's transcription from Dickinson's collation of the lines that had been lost in the interval. They are: v. 16 – for nam μην non apparet, nec τινι κυριω, read (μην enim non apparet) nec τινι κυριω; for manus recentior ω read fecit Man. Recentior $\pi a \rho \omega \xi \epsilon \nu \iota \sigma \theta \omega \mu \epsilon \nu$; v. 17 – for $\upsilon \pi \epsilon \delta \epsilon \xi a \nu \tau \sigma$ read $\upsilon \pi \sigma \delta \epsilon \iota \xi a \nu \tau \sigma$.

504b/15: ν in καρδιαν: for eras. read obelo abrogat.

505/33: D, not F.

505b/2: for (a eraso B). read (a eraso) B. 505b/25: the correction is D, not B.

505b/28: D, not B.

508b/26: this is C, not B.

Alterations to Scrivener's list of marginalia

67b/18-20: the following appears in the outer margin:

```
τω σαββα
τω [των προ]
φουτισματω
```

with a cross, its top looped like *rho*, on the left. It was later erased by L, who wrote the Ammonian Section ΣE over it. See Harris, *Annotators*, pp. 9, 35 (but he wrongly reads $\phi o \nu \tau i \sigma \mu a \tau \omega \nu$).

205b, last word of note: for $\pi\rho\sigma\theta\epsilon\sigma\epsilon\sigma\sigma$ read $\pi\rho\sigma\theta\epsilon\sigma\epsilon\sigma\sigma$.

1

KAL KDAN

TACPTATO/TIEMVANTOC ME COCHMEPACCTIN CPXCTAINYZ OTGOVACICAYNATAICPTAZCCOAI OTAN WENTER SEM COS WEELMEL TOYKOCMOY TAYTHE PRODUCTITY CONSAMAL кущинисенциуомектахитумутос KAIGHEXPEICENAYTOTONTHAON Επιτογεοφθλλ Μογελγτογ κλιειπεν YHALEMIYAIEICTHRIKOYYMBHOPAN TOYCIACDAMOMOOCPMHNEYETAL ALIECTYYWENOC YLLHYBENOLN KAIENIVATO KAIHABENBAETION οιογΝΓΕΙΤΟΝΕС ΚΑΙΟΙΘΕΦΡΟΥ ΝΤΕΟΑΥ ΓΟΝ TOTPOTEPONOTITEOCETHCHN **ЕХЕГОНОУХОУ ГОСЕСТІНДКАӨНМЕНОС** KAIIIPOCAITON AAAOIEAETONOTI OY TOCECTINET CHOISE OF IGMOIGC AYTOECTIN EKEINOCEAELENOLIELOEIMI EIIIONOYNAYTOHOCOYN HNEWYORCHCANCOLOLOGO AYMOT <u>Απεκριθμε κειμός Ανθρωπος λεγομένος</u> HCTHYONEHOHGENKYICHEXLIGEN Μολιολοοφυγγ Μολο κλιειπεν Μοι ALIVINE LINE TO WELL TO WELL THE WALL YIHYOOHOAN KYIENIAYMHN KYIHYOOH вуслам ешумолиулалилесты EKEINOCYELEIYALDICOAKOIYY ΚΑΙΑΓΟΥ CINAY ΓΟΝΤΙΡΙΟς ΤΟΥ CΦΑΡΙCAΙΟΥ C ΓΟΝΠΙΟΤΈΤ ΥΦΑΟΝ ΗΝΑΘΌΑ ΒΒΑΤΟΝ TOMHOLETAS отстоиннуомслоинсемоинс ΚΑΙΗΝΥΞΕΝΑΥΤΟΥΤΟΥΚΟΦΘΑλΜΟΥΚ ΤΙΧΑΙΝΟΥΝΕΠΗΡΟΤΟΝΑΥ ΤΟΝΚΑΙΟΙ \$APICATOTHOCASIE BAEVEN ϙϒͼͼ.πεμέλλτοις.μηγονίεπεομέενι

Plate I A double opening (F139b-40)

1cm 2cm

SEC TOPAN

121

obekveinzammewizit campezeze DENITHOY CUMPEMOPOTES TOPERAKI comeaningsecolotomengam mundihaeccumdixisseeinspuitintekkam ETFECTITUTUM desputamento erhinatellarum Superocaloyeraserdixir UADEANTUE INNATATORIAM Sil oyandroqin tek k k ye iy i cik missus Abiltekço ETABLUIT ETUENITUIDENS WICHHEKCO ET QUICHGEBANTEGIO PRICES GOOMISM WENCH COREKAL dicepanthonnepicettdantegepat ETMENDICAPATALIIDICEPANTQUONIAM PICELLY INVOLED AND MINDLE LINE Iliziez Eilfegicepat daoniamecozati dixekun rekçallıquomodoekço APERTICUNTTIBIOCULI KES pondirillehomo quidicitak thy lurum fect et linuit miniocalay erdicitaini uddeingiloametablue Abuekcoetyppinelaeni andeny dixeranterconthibies T Medivireis Nescio ETAdducumixeum Adphakisheds quiante exatcaec of exatautems abbatum quandol a rumfectring ETAPERATEROCOLOF TEKOMEKCOINTEKKOCYGEKONTEGIMET Phakit Act quomodouidit Adilledixitillistatuminipayait

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KAIIAOY ETCDEIMIMEOY MON

11ACAC TACH MEPAC

ECCTHCCYNTEAEIAC TOYALONOC

2000 THE ACIAC TOYALONOC

2000 THE ACIAC TOYALONOC

2000 THE ACIAC TOYALONOC

EYAL TEACCON

APXETAL EYALL EXALLER

KATA ICHANINHNI

KATA

Plate 2a The Greek colophon to Matthew (F103b)

ommbos diebos

ommbos diebos

intimitatium

euspicelium

sec

incipit évancelium

sec

iobannen

sec

iobannen

Plate 2b The Latin colophon to Matthew (F104)



Plate 3a The Greek colophon to Luke (F284b)

Plate 3b The Latin colophon to Luke (F285)

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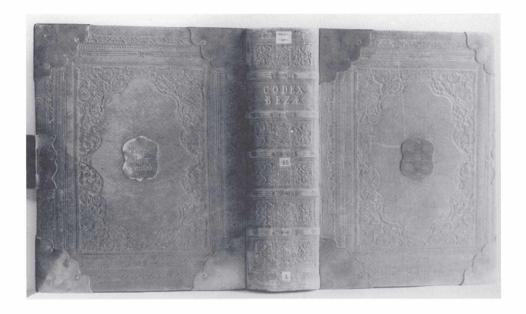


Plate 4 The previous binding

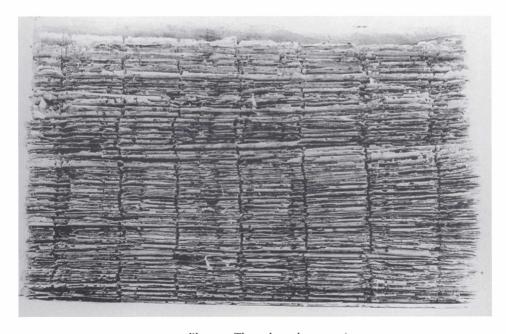


Plate 5 The unbound manuscript



Plate 6 Pressing and stretching the unbound sheets

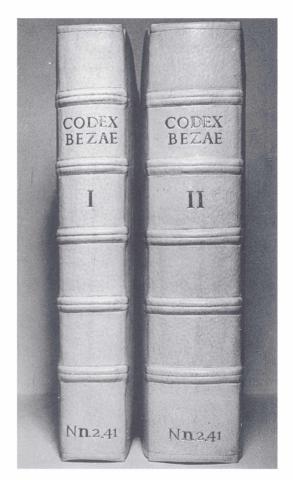


Plate 7 The present binding

PILA EANLETIAPAKOYCHAYTONEMETHEKKAHCEIA

EANLEKAITHCEKKAHCEIACHAPAKOYCH

ECTOCOIOCTIEPOEONIKOCKAIOCOTELONH

PIE AMHNAET OLYMEIN OCAANLHCHTE

ETTITHCTHCECTELELY MENAENTOICOYPANOIC

PIS TIALINAETOLYMEIN OTILYOEAN CYNDONHON

EZYMONETITHCTHC

ITEPHIANTOCTOLYMPATOCOYPANAITHCONI

TENHCETALAYTOICTIAPATOLIATPOCMOY

TOYENOYPANOIC

Plate 8a Corrector G (F59b, 1. 28 to foot)

EXITTIBISICUTETHMICUS ETTICUT PUBLICANUS
AMENDICOUODIS QUAECUMQUELIÇAUEXITIS
INTEKRAMERUMISOLUTAIN CAELIS
ITERUMDICOUODIS QUIASIDUO CONVENERINT
EXUODIS SUPERTERRAM
DEOMNIKE QUAMCUMQUEPETIERINI
FIETEIS APATREMEO
QUIINCAELISEST

EQUACUMQUE TOLUGUTAT INTERNAMI

COQUACUMQUE TOLUGUTAT INTERNAMI

COQUACUM COMPANION INTERNAMINATION INTER

Plate 8b Corrector G (F60, l. 28 to foot)



Plate 9 Corrector A (F502b/23)

ΚΑΙΑΛΗΘΕΙΑ ΚΑΙΓΑ ΡΟΠΑΤΗΡΤΟΙΟΥ ΓΟΥ CZ ΗΓΕΙ ΤΟΥ CTUPOCK ΥΝΟΥ ΝΤΑCΑΥ ΤΟΝ ΤΙΝΕΥ ΜΑ ΟΘ C ΚΑΙΚΑΙΑΘΕΙΑ ΤΙΡΟ CK ΥΝΕΙΝΑ ΕΙ

Plate 10 Corrector C (F115b/32)

METATONATTEX ON TONATION 117. **KAIEKETENAY TOIC A MHNAETO Y MEIN OTIGICINTINEC L'TUNECT HKO TONMETEN OITINECOYMHEEY CONTAIOANATOY ECOCANEIA OCINTHNBACIA EIANTOYOF

Plate 11 Corrector B (F314b/14)

COCOCHANGO DESCRIBILIDADO COCOCHANGO DE COCOCHANGO DE COMPONDO DE

Plate 12 Corrector D (F492b/4)

AKOYCACAGOTICAYAOCECTINGICTAPCON

EZHAGENANAZHTODNAYTON

KAICHCCYNTYXCDNTIAPEKAAGCENAYTON

EAGGINGITANT OXGIAN

OITINGCTIAPATEMOMENDIEMIAYTONOAON

CYNAXYOHNATAOXXONTKANON

KAITOTETIPOTOGICXPHMATICTTAENANTIOXGIA

TOYMAGHTACYPGICTIAN OYC

Plate 13 Corrector E (F461b/26-8)

OYKENZEIPOHOIHTOICNAOICKATOIKEI
OZEYHOXEIPOHOANBPOHINOHOEPAHEPETAI
HOCAEOMENOCTIASTIOC
OYTOCAMOYCHACIZOHNKAIINOHN
KAITAHANTAEHOIHCENEZENOCAIMATOC

Plate 14 Corrector H (F488b/28)

HMEIN MEIKPONKAIOY KETIOY ECOEME
KAIIAAINMEIKPONKAIOY ECOEME
KAIOTIETOYTIAT OTTPOCTONTIATEPA EXECTION
OYNTOYTO TIECTIN OAETEI

KAIGZIPANGH KAICYMATOYCINAYTO

KAIGZIPANGH KAICYMATOYCINAYTO

KAIGZIPANGH KAICYMATOYCINAYTO

KAIGZIPANGH KAICYMATOYCINAYTO

FAT GANAGMEINHTE ENGMOLKAITAPHMATAMOY

ENYMEINHTE ENGMOLKAITAPHMATAMOY

KAITEMHCETATEMTOYTOM GEPHTE

KAITEMHCOAIMOY MAGHTALKAOLICHI AHICCEN

HAUYMEICKAOAPITETTEA IATEMAOTOMONAGAAHKAYMIH

MINATEENEMOLKATWEHYMIN KABWCTOKNIAAOYAYMATAKAY

Plate 16a Corrector J1 (F160b, l. 30 and foot)

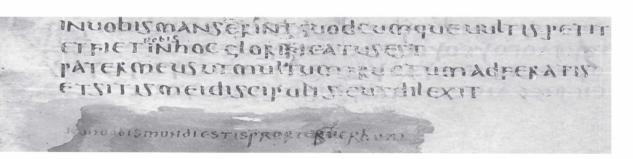


Plate 16b Corrector J¹ (F161, l. 30 and foot)

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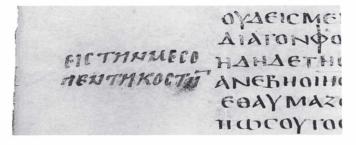


Plate 17 Annotator I (F130b/13-14, left margin)

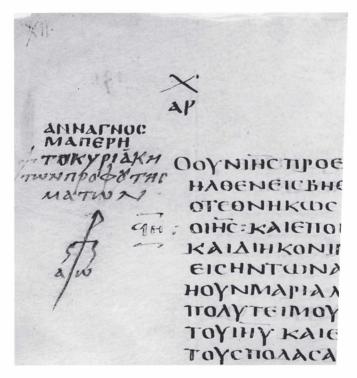


Plate 18 Annotators J and L (F150b top outside corner)

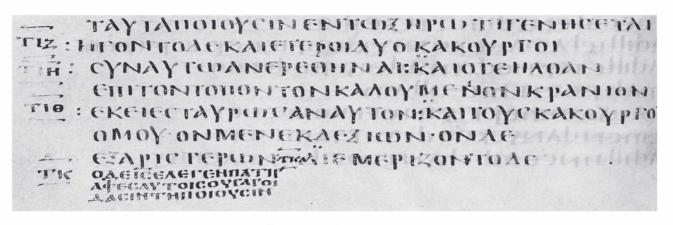


Plate 19 Hand L (F278b/27 to foot)



Plate 20 Annotator M (F6b/11-16)

Many fort forboth on to de of or of pho S & our or to only to orlow,

Plate 21 Annotator M1 (F205b top margin)

1cm

2cm

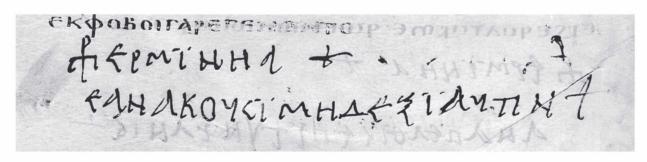


Plate 22 Annotator M³ (F314b foot)

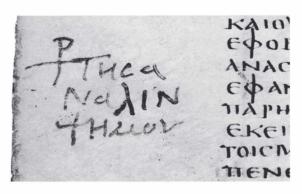


Plate 23 Annotator M⁴ (F347b/10-15, left margin)

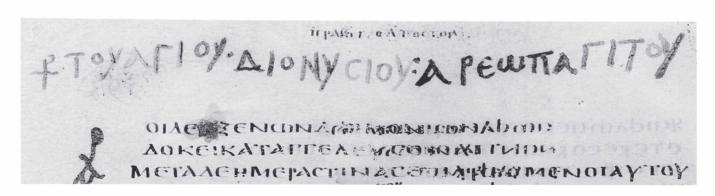


Plate 24 Annotator O (F488b top margin)

TAYTAMAPAKONOYOHCG haecsequentur' CNTWONOMATIMOY - SAIMONIA HNOMINEMED . DARMONIA ejaet, LinguisLoquetur ekbannoyci, Lymcceichanh cweinkainge. o decapoyen. Nouis Seppentes tollent, KANBANACCIMON TITIOIWCIN. CTSICOPTI TERU QUIOBIBERINI. OYMHAYTOYCBAAY H, NONEIS NOCEBIT! спаррыстоус харас спонсоусан. Superegrotosmanusimponen. KAIKANWC EZOYCIN etbenehabebynt' OMENOYN EC METATO CTONSquidero postqua MANHEY AYTOIC · ANEAHMOOH Locuruse as. assumptuse ejc ton oypanon. Kaj ekabicen Incaelum ersedit ENDEZIUNTOY OY adex trisoi? CKANOIDE EZABONTEC Main profecti. ekhpyzan nantaxoy TOYKY CYNEPROYNTOC. ONO COOPERANTE. etsermonemethrmanle KAITONAOFON BEBAIOYNTOC. DIATUM CHAKOLOYOOYN TWNCHMIWN. SEQUENTIB'SIGNIS: AMHN! amen' CYAPTENION KATAMAP KON EYANGELIUM SCO MARCY ETELECOH! Explicit; APXCIAI TIPAZIC ATTOCTONUN' Incipiunt actus Aplorum

Complehentus montes and the caedis et construing and selection of the carphan point price of the carphan point point price of the carphan point point point price of the carphan point poi

Plate 25b The supplementary leaves (F170*/31-3)

Notes on the plates

All the plates are the work of the Photographic Department of Cambridge University Library, and are reproduced by permission of the Syndics of Cambridge University Library.

The plates are derived from photographs taken of the manuscript itself.

I A double opening virtually as it was left by the copyist (F139b-40).

2-3 The colophons

- 2a and 2b The Greek (F103b) and Latin (F104) colophons to Matthew. The scribe's rulings are very clear in Plate 2a.
- 3a and 3b The Greek (F284b) and Latin (F285) colophons to Luke.

4-7 At the rebinding of 1965

- 4 The previous binding.
- 5 The unbound manuscript.
- 6 Pressing and stretching the unbound sheets.
- 7 The present binding.

8-24 The correctors and annotators

- 8a and 8b Corrector G (F59b and F60, l. 28 to foot): use of anchora and addition to text (pp. 37, 91, and 126). του in the third line from the bottom of F59b has been erased by a secondary hand.
- 9 Corrector A (F502b/23): insertion of ω ειρηκει (p. 131). Two lines above, a corrector has placed points over του as an indication that this word should be omitted. In line 24, EIΠΕΝ has been erased, and at the end of the line Corrector D has changed El COl to ουσιν (p. 153). The αυτου in the following line is by Corrector E (p. 156).
- 10 Corrector C (F115b/32): insertion of αυτον (p. 135).
- 11 Corrector B (F314b/14): alteration of TINE $\omega\Delta E$ to $\tau \omega \epsilon s$ and insertion of $\omega \delta \epsilon$ after T ω N (pp. 40, 145).

- 12 Corrector D (F492b/4): insertion of και ουδεν τουτων τ before ω γαλλιω, νι εμελ before εν (p. 38, 152). In line 1, Corrector D changed AΠΟΛΑΒΟΜΕΝΟΙ to επιλαβομενοι (p. 152). The beginning of the second line is too thoroughly erased to be legible; οταν and μετα have both been conjectured (see Scrivener's Adn. ed., p. 445 ad loc.).
- 13 Corrector E (F461b/26-8): alteration of text to συναναχυθηναι τη εκκλησια κ διδαξαι οχλον ϊκανον χρηματισται πρωτως εν αντιοχεια τους μαθητας χρειστιανους (pp. 38f, 156). The addition of αυτον three lines above is by Corrector F (p. 161). Earlier in the line, the points indicate that ωC should be deleted.
- 14 Corrector H (F488b/28): addition of $\tau\iota$ autos (pp. 40, 159). The υ added at the beginning of the previous line is by Corrector E. OTI has been erased at the beginning of the following line; there is then an alteration ($\delta\iota\delta\sigma\upsilon$ s for O Δ OYC) that is by Corrector B (p. 146).
- 15 Corrector F (F163b foot): replacement of $\tau\iota$ εστιν τουτο with ελεγον ουν τουτο $\tau\iota$ εστιν ο λεγει το $\mu\iota$ κρο[ν] ουκ οιδα μ εν $\tau\iota$ λαλει ελε (pp. 39, 160). The leaf has been stained with chemical.
- 16a and 16b Corrector J¹ (F160b and 161, l. 30 and foot): insertion of uobis, F161/30, and additions at foot of each page, marked in the Greek side by ↓ corresponding to ↑ above to show where the words should be inserted (line 18, not illustrated) (pp. 40f, 162). The Greek insertion runs ηδη ϋμεις καθαροι εστε δια τον λογον ον λελαληκα ϋμιν μινατε εν εμοι καγω εν ϋμιν καθως το κλημα ου δυνατα κκαρπό φερειν. The first κ in κκαρπό has subsequently been partially scratched out to obtain the reading δυναται. The Latin insertion reads iam uobis mundi estis propter uerbum. In line 28, the first hand wrote a K which he then expunged. It is visible under the IN of INA. In line 31, υμιν is added by Corrector C (p. 135). In line 33, the alteration of MOY to εμοι is by Corrector B.
- 17 Annotator I (F130b/13-14, left margin): note εις την μεσοπεντηκοστή (p. 43).
- 18 Annotators J and L (F150b top outside corner): J wrote †τη κυριακη των προφετησματων; altered by L to ανναγνοσμα περη το κυριακην etc. (p. 40f).
- 19 Hand L (F278b/27 to foot): Ammonian sections and addition (p. 163).
- 20 Annotator M (F6b/II-I6): note τις εορτις τον θεοφανιων ?.
- 21 Annotator M¹ (F205b top margin): Α δαυγι ωτε ισηλθεν έν το θυσιας τιρηο και φαγιν τος αρτος τις προθεσεος.
- 22 Annotator M³ (F314b foot): Α ερμϊνηα + εαν ακουσϊ μη δεξί αυτιν +. The fainter marks beneath are the hermenaia on the recto showing through.
- 23 Annotator M⁴ (F347b/10–15, left margin): note + της αναλινψημου.
- 24 Annotator O (F488b top margin): † του αγιουδιονυσιου αρεωπαγιτου (p. 43f). In the first line of text, N in OlΔEN has been erased. In the fourth line, τον has been added by Corrector B (for this proclivity, see p. 141). The modern Roman numeral in the top left-hand corner indicates the quire to which this leaf belongs.

25a and 25b The supplementary leaves

25a F348b*, final verses of Mark in Greek and Latin. The rulings can be seen between the columns.

25b F170*/31-3, correction to the Latin column (p. 47).

Of Greek New Testament manuscripts

Note 1: Manuscripts listed on pp. 17–19 are included in this index only if they are also mentioned elsewhere.

Note 2: The citation of manuscript support for readings is not included in this index.

Note 3: Manuscripts divided between more than one number in Aland's *Liste* (e.g. 029, 070) are generally indexed only under their first number.

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The citation of manuscript support for readings is not included in this index.

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